

دليل التدريب الصيدلاني

Pharmaceutical Training Guide



إعداد الصيدلاني
فهد حمد

دليل التدريب الصيدلاني

Pharmaceutical Training Guide



إهداء ..

بتوفيق من الله عز وجل

تم إنجاز « دليل التدريب القصيداتي »

أهدي هذا الإنجاز إلى أمي وأبي وأقارب عائلتي، وجميع من ساندني
وشجعني الذين كانوا عوناً لي خلال مسيرتي نظراً لوقتهم الثمين
ودعهم .

الشكر لله ثم لهم

تم إيداع هذا العمل في مكتبة جامعة الكويت بتاريخ ١٢/١٢/٢٠١٩م

المكتبة العامة - جامعة الكويت

في مقر الجامعة، في الكويت، دولة الكويت، بتاريخ ١٢/١٢/٢٠١٩م. هذا العمل هو من إعداد
المؤلف، وهو من نوع « دليل التدريب القصيداتي »، المصنف في قسم « أدب »، تحت
رقم « ٥٥٠ - ٥٥١ - ٥٥٢ »، في المكتبة العامة، جامعة الكويت، في الكويت، دولة الكويت، بتاريخ ١٢/١٢/٢٠١٩م. هذا العمل هو من إعداد
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والحمد لله رب العالمين

المؤلف
د. محمد علي العبدالله
١٢/١٢/٢٠١٩م

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/ Final Report

هذا العمل هو من إعداد المؤلف، وهو من نوع « دليل التدريب القصيداتي »، المصنف في قسم « أدب »، تحت رقم « ٥٥٠ - ٥٥١ - ٥٥٢ »، في المكتبة العامة، جامعة الكويت، في الكويت، دولة الكويت، بتاريخ ١٢/١٢/٢٠١٩م.

File	slide number	Title	Slide number
Diarrhoea	1__19	Peptic ulcer	347__350
Constipation	10__18	Diarrhoea	351__360
Antacid	19__43	Constipation	361__370
Antacids and antacidulant	25__40	Nausea and vomiting	371__380
Antacid	30__35	Colon	381__390
Antacid	36__40	Contraceptive	391__400
Antacid	40__151	Eye drops and ointment	401__410
Antacid	152__155	Cream and ointment	411__420
Antacid	156__181	Prostate	421__430
Antacid	182__184	Thyroid gland disease	431__440
Antacid	185__191	Gout disease	441__450
Antacid	192__207	Parkinson's Disease	451__460
Antacid	208__233	Epilepsy	461__470
Antacid	234__240	Anxiety and depression	471__480

• تم ترتيب هذا الدليل بطريقة منطقية حسب الاسماء العلمية والتجارية واسماء المستودعات المتوفرة في السوق الدولي .

• حيث سيكون دليل التدريب الصيدلاني بمثابة خريطة الادوية داخل الصيدلية تسهل عملية حفظ الادوية ومعرفة مجاميع الادوية .

• لمزيد من المعلومات تابع صفحتنا على الفيس بوك باسم دليل التدريب الصيدلاني .

Hypertension



Hypertension

- Hypertension (HTN), also known as high blood pressure (HBP), is a long-term medical condition in which the blood pressure in the arteries is persistently elevated.
- High blood pressure typically does not cause symptoms. Long-term high blood pressure, however, is a major risk factor for coronary artery disease, stroke, heart failure, atrial fibrillation, peripheral arterial disease, vision loss, chronic kidney disease, and dementia.
- Hypertension is the most common primary diagnosis in the United States. It affects approximately 86 million adults (≥20 years) in the United States.

Signs and symptoms of hypertension

- Hypertension is defined as a systolic blood pressure (SBP) of 140 mm Hg or more, or a diastolic blood pressure (DBP) of 90 mm Hg or more, or taking antihypertensive medication.
- Based on recommendations of the Seventh Report of the Joint National Committee on Prevention, Detection, Evaluation, and Treatment of High Blood Pressure (JNC 7), the classification of BP for adults aged 18 years or older has been as follows:
- Normal:** Systolic lower than 120 mm Hg, diastolic lower than 80 mm Hg
- Prehypertension:** Systolic 120-139 mm Hg, diastolic 80-89 mm Hg
- Stage 1:** Systolic 140-159 mm Hg, diastolic 90-99 mm Hg
- Stage 2:** Systolic 160 mm Hg or greater, diastolic 100 mm Hg or greater

Blood Pressure Categories



BLOOD PRESSURE CATEGORY	SYSTOLIC (mm Hg) (upper number)		DIASTOLIC (mm Hg) (lower number)
NORMAL	LESS THAN 120	and	LESS THAN 80
ELEVATED	120-139	and	LESS THAN 80
STAGE 1 HYPERTENSION (mild to moderate increase)	140-159	and	90-99
STAGE 2 HYPERTENSION (moderate to severe increase)	160-179	and	100-109
STAGE 3 HYPERTENSION (severe increase)	180 or higher	and	110 or higher

Common Hypertension Drugs



- Diuretics
- Beta-blockers
- Calcium channel blockers
- Angiotensin converting enzyme inhibitors
- Angiotensin II receptor blockers

Angiotensin converting enzyme inhibitors

inhibitors dilate arteries and veins by competitively inhibiting the conversion of angiotensin I to angiotensin II (a potent endogenous vasoconstrictor) and by inhibiting bradykinin metabolism; these actions result in peripheral and arterial relaxation on the heart.

وتتضمن هذه المجموعة الأدوية التالية:

• Lisinopril

بريدج للضغط الدموي

B.Captopril مستودع طبوي

• Enalapril

A.Angiotensin II

B.ACE

C.Enalapril

D.Lisinopril

• Lisinopril = Hydrochloride (Angiotensin)

• Lisinopril

A.Lisinopril

B.Lisinopril

C.Lisinopril

D.Lisinopril

• Lisinopril = Hydrochloride (Angiotensin)

• Lisinopril

Enalapril



هذه الأدوية تعمل كموسع للأوعية الدموية والاسترخاء للإسكس لهذه الأدوية هو علاج فشل القلب وارتفاع ضغط الدم والتخثر Myocardial infarction

وتفيد لدى المرضى المصابين بشلل القلب والربو والذئب الرومى ومرضى السكري والأمراض الروماتيزمية

تعتبر الطبعة الأولى علاج الضغط خاصة لمرضى ضغط ولبه مرض السكر لأنها تحسن الكلية (nephroprotective) ولا تؤثر على السكر

+ تحاليل فعلية هذه الأدوية عندما تؤخذ مع مجموعة ACE

+ لهذا بجرعة قليلة وتقوم بزيادة كبريتا

+ بداية الشعور بمفعول الدواء تحتاج 2-3 أسابيع

+ **الإمراض الجينية :**

+ السهل الجانب لأنه يؤثر على Bradykinin

+ السعال

+ زيادة كمية البروتين في الدم

+ زيادة تدهن القلب

+ وقد تسبب مضطرب ACE علاج حادى ونعرات في حس الكلى

+ ويجب تجنب استخدامها لدى الحوامل

أحدث دواء من مجموعة ACE

Perindopril

مستودع جرته 5mg, 10mg

- Is an angiotensin converting enzyme (ACE) inhibitor. These work by widening the blood vessels, which makes it easier for your heart to pump blood through them.
- Is used to treat high blood pressure (hypertension), to treat heart failure (a condition where the heart is unable to pump enough blood to meet the body's needs) to reduce the risk of cardiac events, such as heart attack, in patients with stable coronary artery disease (a condition where the blood supply to the heart is reduced or blocked) and who have already had heart attack and/or an operation to improve the blood supply to the heart by widening the vessels that supply.

perindopril يستخدم في حالات ارتفاع ضغط الدم فهو يوسع على القلب وارتفاع ضغط الدم على ارتفاع الأوعية الدموية التي تسبب حصى الشرايين المسدودة

نواحي استخدام :

- 1- يساعد على علاج ضغط الدم
- 2- يساعد على علاج انخفاض ضغط الدم
- 3- يساعد على خفض ضغط الدم
- 4- يساعد على خفض ضغط الدم
- 5- يساعد على خفض ضغط الدم
- 6- يساعد على خفض ضغط الدم
- 7- يساعد على خفض ضغط الدم
- 8- يساعد على خفض ضغط الدم
- 9- يساعد على خفض ضغط الدم
- 10- يساعد على خفض ضغط الدم

- مجلس القضاء
الاستئنافي

1998

عن أبي ذرٍّ عن النبي صلى الله عليه وآله وسلم قال: «مَنْ سَمِعَ عَمَلًا يَنْتَهِى عَنْهُ أَنْ يَصِفَهُ فَإِنَّهُ صَاحِبُ خَيْرٍ»

Coverage plus α (percentage) coverage of 100% is 100%

Amiloride من اقوية ادرية معوية Calcium channel blockers يحثون على



1. *Journal of the American Medical Association*, 1997; 277: 1039-1043.

blocks binding of angiotensin II to type 1 angiotensin II receptors, causing a lowering in blood pressure; blocks vasoconstrictor and aldosterone-secreting effects of angiotensin II

RESEARCH

Use of drugs that act on the renin-angiotensin system during pregnancy reduces lung function and increases fetal and neonatal morbidity and death.

10

المجلة العربية للعلوم الإنسانية

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100

2. 81970.

مكتبة جامعة القاهرة - مكتبة جامعة القاهرة

- 2.
- Diagnosis**
- التشخيص*

1. Addressing the impact of the 1997-1998 Asian financial crisis on the growth of the Asian economies

المجلة

- ALZCERO OW3

2. 1990年1月1日起，凡在境内销售应税消费品的单位和个人，均应按销售额征收消费税。

1997-1998

1. *Journal of the American Medical Association*, 1997; 277: 1039-1043.



B. Valparatin

أسماء تجارية

1. Dioven tab

مستودع الحوية الحمراء وبناتي مع الحبة

50mg

100mg

3. Co dioven

100/15mg

200/15.5mg

80/12.5mg

مع حبوب الحبة

hydrochlorothiazide

3. Arbidol

4. Arbidol plus

5. Co anginet

6. Diostat

7. Diostat plus



C. Tolimilafin

Micardis

مستودع الحوية للقلب وبناتي مع الحبة

10mg, 20mg

plus

مع حبوب الحبة

hydrochlorothiazide



D. Olmetanin

أسماء تجارية

Olmetec

مستودع الحوية للقلب وبناتي مع الحبة

مع حبوب الحبة

50mg, 100mg

مع حبوب الحبة



● **Is the patient's condition stable?**

Figure 1. The effect of the concentration of the polymer on the gelation time.

-

תחילת

11 11 24



- [illegible]

10. **Nephrilysin** (also known as **angiotensin-converting enzyme**) is responsible for degradation of **angiotensin** and **renin** (an enzyme that converts **angiotensinogen** to **angiotensin**). It also plays a role in the regulation of **blood pressure** and **fluid balance**.

AGOs in human culture are attributed to the increase in religious belief.

Dial are degraded by neu. cytochrome c, cathepsin peptidase
administration results in nephritic malnutrition.
Increased urine cAMP and decreased
plasma ANP-protein and NT-proBNP

5. **Angiotensin II receptor type 1 inhibitors** decrease blood pressure and block vasoconstrictor and atherogenic properties of angiotensin II.

يذكر عن الإنزيمات الجديدة بدلاً من الخلية الجذعية ويطعم الدم كسر كبد



1. Atenolol

أسماء التجارية

100mg 100mg 100mg 100mg

مستودع الحبوب وريشبات وسنك

100mg 100mg 100mg 100mg

الشركة المصرية للأدوية

100mg 100mg 100mg 100mg

100mg 100mg 100mg 100mg

2. Atenolol

أسماء التجارية

100mg 100mg 100mg 100mg

الشركة المصرية للأدوية

100mg 100mg 100mg 100mg

100mg 100mg 100mg 100mg

مستودع الحبوب وريشبات وسنك

100mg 100mg 100mg 100mg

100mg 100mg 100mg 100mg

100mg 100mg 100mg 100mg

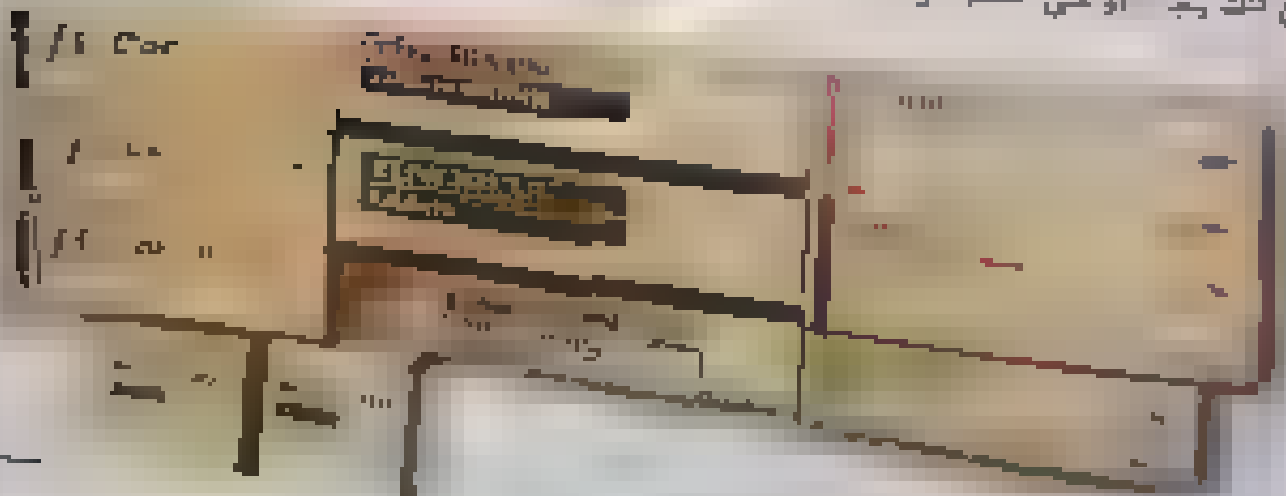
100mg 100mg 100mg 100mg

100mg 100mg 100mg 100mg

100mg 100mg 100mg 100mg

100mg 100mg 100mg 100mg

100mg 100mg 100mg 100mg



Indicardin® (Nifedipine) is a calcium channel blocker (CCB) used to treat high blood pressure (hypertension) and to prevent heart attacks (myocardial infarction) in patients with a history of heart disease. It works by relaxing the blood vessels, which helps to lower blood pressure and improve blood flow to the heart.

Indicardin® is available in two forms: a tablet and a capsule. The tablet is used for the treatment of hypertension, while the capsule is used for the prevention of heart attacks.

Indicardin® is also used to treat angina (chest pain) and to prevent heart failure.

Indicardin® is a long-acting calcium channel blocker (CCB) with a half-life of approximately 12 hours.

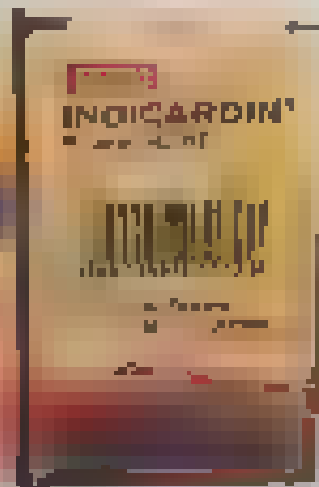
Indicardin® is contraindicated in patients with a history of heart failure, aortic stenosis, or aortic regurgitation. It is also contraindicated in patients with a history of liver or kidney disease.

Indicardin® is a long-acting calcium channel blocker (CCB) with a half-life of approximately 12 hours. It is used to treat hypertension, angina, and heart failure.

Indicardin® is a long-acting calcium channel blocker (CCB) with a half-life of approximately 12 hours. It is used to treat hypertension, angina, and heart failure. It is also used to prevent heart attacks in patients with a history of heart disease.

Indicardin®
Nifedipine

40 mg



50



60

1. **התאמה**

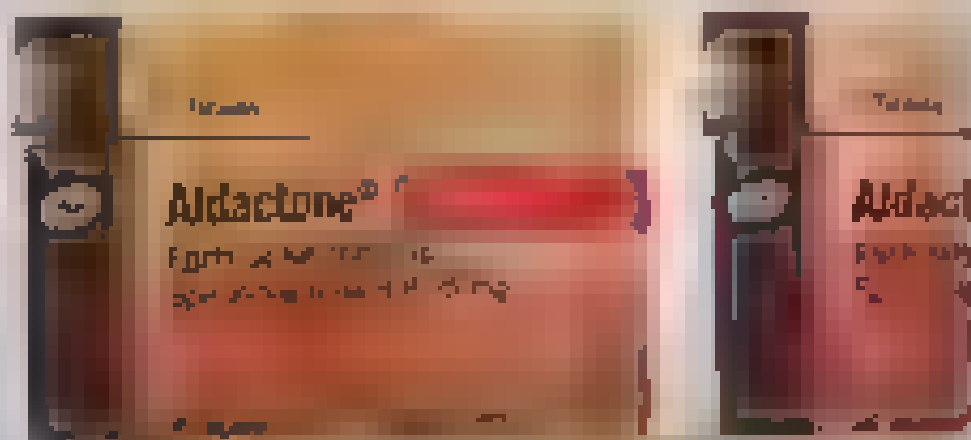
PH COMPANY

6. H. Spiridonov, *ibid.*, p. 112.

و بعد از این که در این مورد در www.dhammadownload.com هم جستجو کردم نتوانستم چیزی را پیدا کنم که به این مطلب اشاره کند. من فکر می‌کنم که این موضوع به حدیثی که در مورد آن در این کتاب آمده است مربوط است. من فکر می‌کنم که این موضوع به حدیثی که در مورد آن در این کتاب آمده است مربوط است.

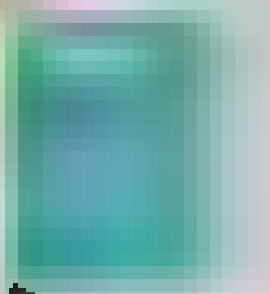
في مختلف علاج هشاشة العظام ، عند مرضى قصور الغدة الكظرية وارتفاع ضغط الدم
عند قصور الغدة الكظرية ، Anandrogen effigy حذر من استخدامه .
المسحوق الذي فيه تركيزه Anandrogen لا يزيد

به هذه الرأى في اليوم بعد الامتلاء والفرح والسرور حسب مقتضى المنهج
بحسب الطريقة في نور الوثائق منسوخة من النظم للخالى عند هذا الموضع
بجميع الاستقامة عند بعضى من بعضه في مسنونة منونتهم في الدم
بفضل نهج سمعته التي لا تتركها إلا في حالة الضرورة المسورة بذلك وبما
في حالة الرضا



Angiotensin converting enzyme inhibitors

These drugs inhibit the conversion of angiotensin I to angiotensin II, which is a potent vasoconstrictor. By inhibiting this conversion, these drugs lead to vasodilation and a decrease in blood pressure. They are used in the treatment of hypertension and heart failure. Common side effects include cough and dizziness.



These drugs are used to treat hypertension and heart failure. They work by inhibiting the conversion of angiotensin I to angiotensin II, which is a potent vasoconstrictor. This leads to vasodilation and a decrease in blood pressure.

Angiotensin II receptor antagonists

These drugs block the action of angiotensin II on its receptors, leading to vasodilation and a decrease in blood pressure. They are used in the treatment of hypertension and heart failure. Common side effects include dizziness and headache.

These drugs are used to treat hypertension and heart failure. They work by blocking the action of angiotensin II on its receptors, leading to vasodilation and a decrease in blood pressure.

These drugs are used to treat hypertension and heart failure. They work by blocking the action of angiotensin II on its receptors, leading to vasodilation and a decrease in blood pressure.

These drugs are used to treat hypertension and heart failure. They work by blocking the action of angiotensin II on its receptors, leading to vasodilation and a decrease in blood pressure.



Cordarone® 200 mg

It is a potent antiarrhythmic agent which is administered for the treatment of various forms of supraventricular and ventricular tachycardia and for the treatment of atrial fibrillation. It is also used for the treatment of ventricular tachycardia and for the treatment of ventricular fibrillation.

It is a potent antiarrhythmic agent.

It is used for the treatment of various forms of supraventricular and ventricular tachycardia and for the treatment of atrial fibrillation.

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Cordarone 200 mg

Cordarone 200 mg

It is a potent antiarrhythmic agent.

It is

It is used for the treatment of various forms of supraventricular and ventricular tachycardia and for the treatment of atrial fibrillation.

Digoxin

It is a potent antiarrhythmic agent.

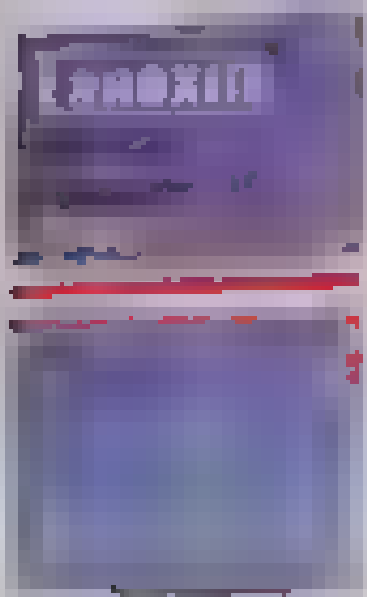
Digoxin inhibits $\text{Na}^+/\text{K}^+/\text{ATPase}$ which in turn causes increased availability of intracellular calcium in the myocardium and conduction system. Inotropic and automaticity are subsequently increased while conduction velocity is reduced.

It indirectly causes parasympathetic stimulation of autonomic nervous system with consequent effects on the sino-atrial (SA) and atrioventricular (AV) nodes.

Digoxin mediates catecholamine reuptake at nerve terminals, rendering blood vessels more sensitive to endogenous or exogenous catecholamines. It increases baroreceptor stimulation which consequently causes inhibition of nerve activity and enhanced sympathetic withdrawal for any given increment in mean arterial pressure.

At higher concentration, it causes sympathetic outflow from the central nervous system. It affects both cardiac and peripheral sympathetic nerves. It also slows progressive efflux of intracellular potassium with consequent increase in intracellular potassium levels.

يعتبر على صيلا لـ الذي سجل في
 ease heart control
 من هذا الجرعة العلاجية
 Digoxin is so very low
 therapeutic index
 في يعبر في تركيز Digoxin في الدم



في حالات النقص في
 العلاج باستخدام الفوتوفوسفور
 بقاء في الجسم المصدر Digoxin
 Digoxin immune fab
 بر عنه يتطوّر هذه الطوب
 على حسب الحالة
 في حالة عند الإصابة
 من الجسم

وجهه بعض تقويم في التوبة سيال
 في الطول عجز للتركيز في
 يجب لتبني المريض على عدم استخدام أي تواف
 لا بعد استشارة الصيدلي أو الطبيب لتجنب
 كاختلاف التروية

دواء الـ
 ٢٠٠٠

تسبب عند الفوا

may have been produced by stimulating central inhibitory alpha adrenergic
 receptors and subsequent reduction of plasma renin activity

عند
 لأنه يعبر في تركيزه في الدم
 وهو من الأدوية
 من الأسماء المستخدمة في
 مجموعة الأدوية التي

Aldomet
 ٢٠٠٠

Statin drugs are cholesterol-lowering drugs. Statins are inhibitors, are a class of lipid-lowering medications used to reduce the risk of cardiovascular disease in those who are at high risk of developing it.

They work by blocking the action of HMG-CoA reductase, a key enzyme in the production of cholesterol in the liver and elsewhere in the body. This leads to a decrease in LDL cholesterol levels. Statins are effective in lowering LDL cholesterol, reducing the risk of heart disease and stroke in people at high risk of developing these conditions. They also have other benefits, such as reducing inflammation and improving blood vessel health.

Side effects of statins include muscle pain, an increased risk of liver problems, and in some cases, adverse effects on the kidneys. However, they have also been shown to have beneficial effects on the heart, such as reducing the risk of heart attack and stroke. The benefits of statins generally outweigh the risks, especially in people at high risk of cardiovascular disease.

Statin group

Simvastatin

Atorvastatin

Rosuvastatin

Ezetimibe



GAMMOND

Lopid 600

LOW LIP

LOW LIP

LOW LIP

لقد تم تطوير الدواء الجديد هذا من قبل شركة غاموند
للمساعدة في السيطرة على نسبة الكوليسترول في الدم
والحفاظ على صحة القلب والأوعية الدموية. هذا الدواء
يساعد على خفض مستوى الكوليسترول في الدم، مما يقلل من
خطر الإصابة بأمراض القلب والأوعية الدموية.

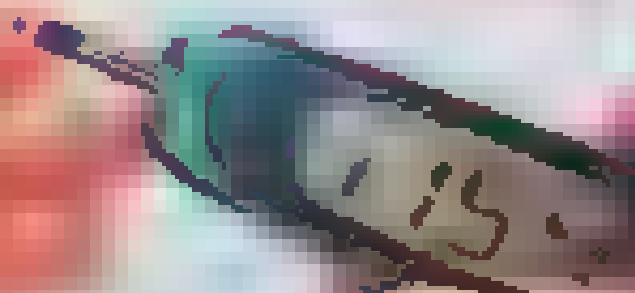


Lopid 600

LOW LIP

Diabetes

Diabetes



Diabetes is a disease that can be either type 1 or type 2. In type 1 diabetes, the body does not produce enough insulin, which is a hormone that allows glucose to enter the cells. In type 2 diabetes, the body does not use insulin properly. In both cases, glucose builds up in the blood and can cause complications. The body also produces ketones when it does not have enough glucose to use for energy.

Examine the total body and take photos of any lesions on the skin. Observe the color of the skin, then stroke it with your hand and feel for any abnormalities.

level, not having a lot of glucose in you, avoid anything that has a lot of sugar. If you have diabetes, but you can keep steps, a manager you should be and stay healthy.

Sometimes people call for a rush of sugar or to derive diabetes. The research suggests that insulin does really have reached to this to a degree, but every case of diabetes is different.

What are the different types of characters?

The most common types of diabetes are type 1 and gestational diabetes.

Type 1 diabetes

you have type 2 diabetes, your body does not make enough insulin, your immune system attacks and your eyes begin to change. In your pancreas that makes insulin, you have diabetes. It is usually diagnosed in children and young adults, although it can appear at any age. People with type 2 diabetes need a cane insulin every day to live long.

Type 2 diabetes

It has been found that diabetes is not a disease but a condition. It is a condition of the body which is caused by a lack of insulin. It is a condition which is caused by a lack of insulin. It is a condition which is caused by a lack of insulin.

עליונות אנושית

When the disease develops in some women when they are pregnant before the age of 30, it is called gestational diabetes. The symptoms are usually mild and disappear after delivery. However, if the disease is not treated, it can lead to complications for the mother and the baby. Gestational diabetes is usually diagnosed by a blood test during pregnancy. If the test is positive, the doctor will monitor the blood sugar levels closely and may recommend a diet and exercise program. In some cases, insulin may be needed to control the blood sugar levels. Gestational diabetes usually resolves itself after delivery, but it can increase the risk of developing type 2 diabetes later in life.



المجلس الأعلى للمعوقين
مجلس الاعلى للمعوقين

تحت إشراف وزارة التعليم العالي والبحث العلمي
مركز البحوث والدراسات
البيروت - لبنان

[illegible]

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١- *العلماء والمعلمون* :
 ٢- *الطلاب* :
 ٣- *الأسرة* :
 ٤- *المجتمع* :
 ٥- *البيئة* :
 ٦- *السياسة* :
 ٧- *الاقتصاد* :
 ٨- *الثقافة* :
 ٩- *الدين* :
 ١٠- *الطب* :
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Figure 1

هو من سوان بلفه انكرو
 بلفه = السمنجه بلفه في انكرو
 بلفه = السمنجه بلفه في انكرو
 بلفه = السمنجه بلفه في انكرو

[illegible]

من هذا الموضع الذي كان فيه
من هذا الموضع الذي كان فيه

[illegible]

1. *What is the main purpose of the study?*
 2. *What are the research objectives?*
 3. *What is the research methodology?*
 4. *What are the results of the study?*
 5. *What are the conclusions of the study?*

المجلس الأعلى للدراسات الإسلامية
بجامعة القاهرة


100

— 10 —

... .. Plans

مجلس الوزراء
الرياض

— 100 —



أعراض مرض السكري



العطش



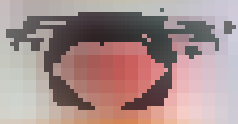
انخفاض الوزن غير المتعمد



تضيق الرؤية أو الرؤية المبهمة



جوع متكرر



إرهاق



تبول متكرر



تأخر التئام الجروح



عدوى فطرية



خدر أو وخز في اليدين



دوخة



عدوى متكررة



تبول متكرر

HOW UNCONTROLLED DIABETES DAMAGES YOU



BRAIN
Neurovascular Damage



EYES
Proliferative Retinopathy
Diabetic Macular Edema
Cataracts
Glaucoma



TEETH
Tooth Decay and Gum Disease
Diabetes puts you at greater risk for Periodontitis



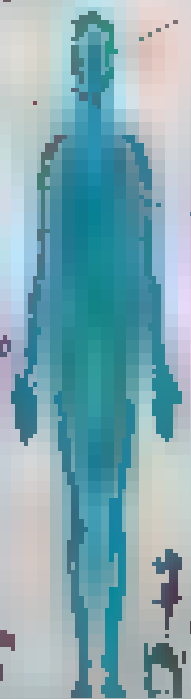
HEART
Coronary artery Disease



KIDNEY
Chronic Kidney Disease
Reducing renal function



FOOT
Chronic Wound
Diabetes increases the risk of foot ulcers



مضاعفات مرض السكري

مرض السكري ومرض الكلى

مرض السكري ومرض القلب

مرض السكري ومرض العين

مرض السكري ومرض القدم

مرض السكري ومرض الكلى

مرض السكري ومرض القلب

مرض السكري ومرض الكلى

مرض السكري ومرض القلب

Figure 1. Diagnostic criteria for prediabetes and diabetes.

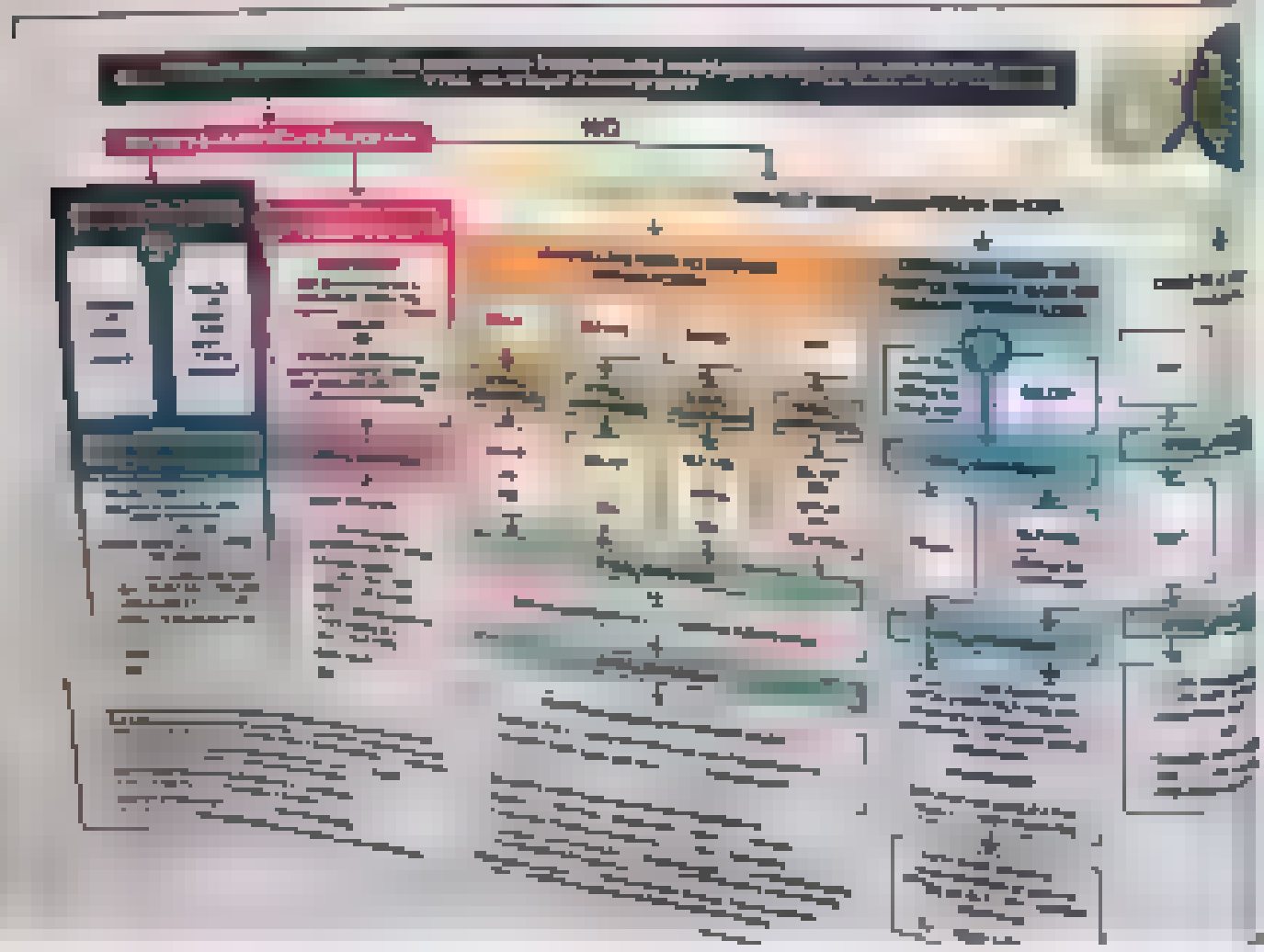
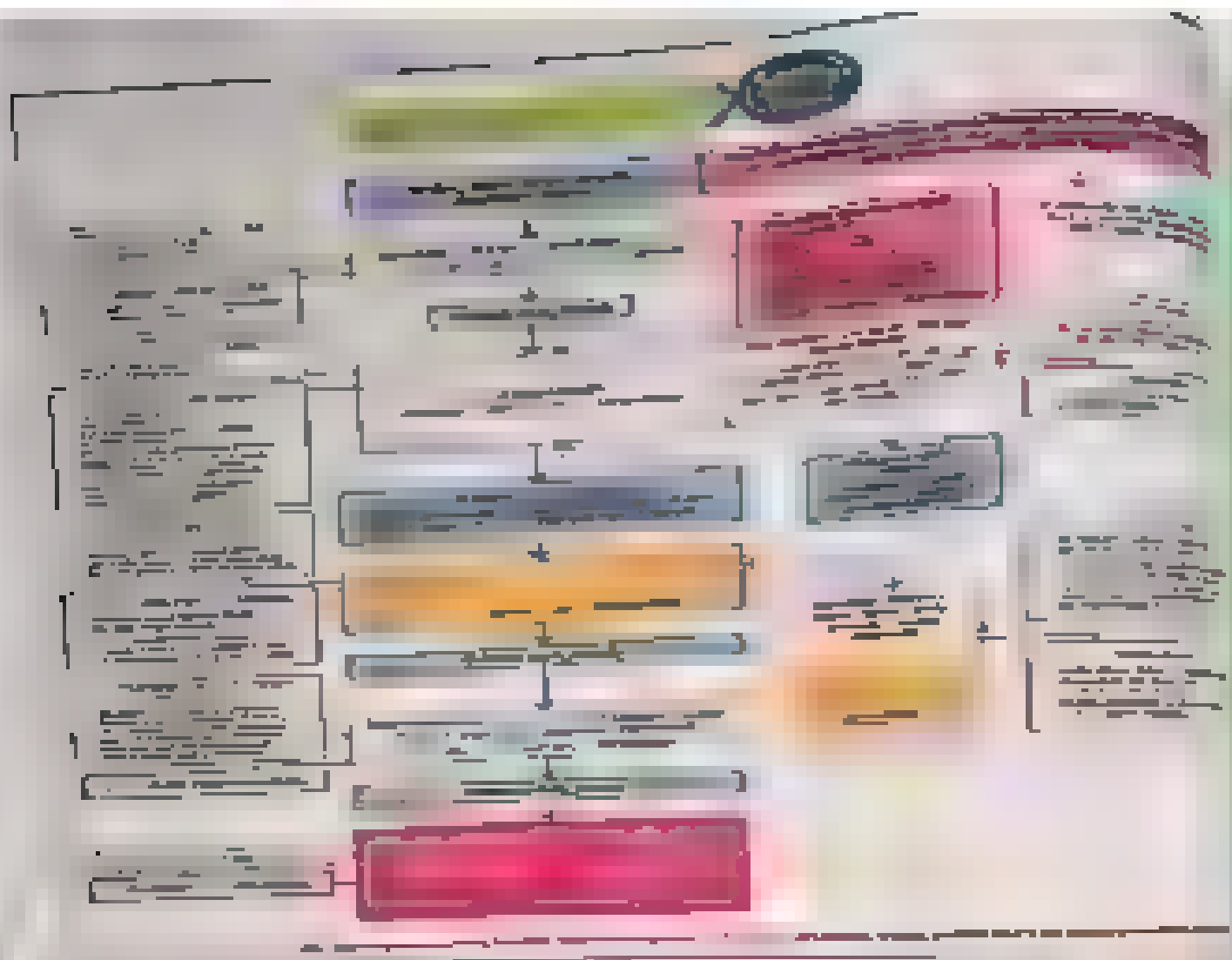
Figure 1. Diagnostic criteria for prediabetes and diabetes. The figure shows a flowchart with three main categories: Normal, Prediabetes, and Diabetes. Each category has specific numerical criteria listed below it. The criteria are: Normal (A1C <5.6%, FPG <100 mg/dL, OGTT 120-139 mg/dL, RPG <160 mg/dL); Prediabetes (A1C 5.7-6.4%, FPG 100-125 mg/dL, OGTT 140-199 mg/dL, RPG 160-200 mg/dL); and Diabetes (A1C ≥6.5%, FPG ≥126 mg/dL, OGTT ≥200 mg/dL, RPG ≥200 mg/dL). The RPG criteria for prediabetes and diabetes are marked with asterisks, indicating they are only diagnostic in the presence of classic symptoms.

	Normal	Prediabetes	Diabetes
A1C	<5.6 %	5.7-6.4 %	≥6.5 %
FPG	<100 mg/dL	100-125 mg/dL (5.6-6.9 mmol/L)	≥ 126 mg/dL (7.0 mmol/L)
OGTT	120-139 mg/dL	140-199 mg/dL (7.8-11.0 mmol/L)	≥ 200 mg/dL (11.1 mmol/L)*
RPG	RPG		≥ 200 mg/dL (11.1 mmol/L)**

*In the absence of unequivocal hyperglycemia, results should be confirmed by repeat testing.

**Only diagnostic in a patient with classic symptoms of hyperglycemia or hyperglycemic crisis.

RPG: random plasma glucose.



There are different types of insulin depending on how quickly they work when they peak and how long they last.

Insulin is available in 10 Percent strength. The most common is U-100. All of the major pharmaceutical companies manufacture this insulin. U-100 is the standard insulin used in the United States for personal use.

Insulin is also available in 50 Percent strength. This is the most common insulin used in the United States for personal use. It is also available in 100 Percent strength. This is the most common insulin used in the United States for personal use.

These insulins are all available in the United States. They are all made by the same company.

Insulin is a hormone that helps the body use glucose. It is made by the beta cells in the pancreas. In people with type 1 diabetes, the beta cells are destroyed and they need insulin. In people with type 2 diabetes, the beta cells are not working properly and they need insulin. Insulin is a hormone that helps the body use glucose. It is made by the beta cells in the pancreas. In people with type 1 diabetes, the beta cells are destroyed and they need insulin. In people with type 2 diabetes, the beta cells are not working properly and they need insulin.

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In people with type 1 diabetes, the pancreas no longer makes enough insulin.

The beta cells have been destroyed and they need insulin. In people with type 2 diabetes, the beta cells are not working properly and they need insulin.

People with type 2 diabetes take insulin. But their bodies don't respond well to it. Some people with type 2 diabetes need diabetes pills or insulin shots to help their bodies use glucose. In some cases, they need both.

Insulin is a hormone that helps the body use glucose. It is made by the beta cells in the pancreas. In people with type 1 diabetes, the beta cells are destroyed and they need insulin. In people with type 2 diabetes, the beta cells are not working properly and they need insulin.

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3. 4. 2019 - 2020 - 2021

Q2: 213 P E: 12

ה'תש"ח

2. Pengukuran terhadap waktu yang lama

ה'תש"ח י"ב י"ג י"ד י"ה י"ו י"ז י"ח י"ט כ' כ"א כ"ב כ"ג כ"ד כ"ה כ"ו כ"ז כ"ח כ"ט ל'

ה'תשנ"ח

bleeding from within 30 min

...ion, and is effective

4. www.wallin.ru

3. Intermediate setting (medium density) is used for about 75% of all

TYPE: MPM WTD: 40 RPT: 100000000

- A long-acting insulin is injected 1-2 hours before meals: several hours after injection and before meals, blood glucose levels rise again.
 - Insulin pump: continuous subcutaneous insulin infusion (CSII)
 - Insulin is pumped continuously into the subcutaneous tissue through a cannula
 - Insulin pump also provides bolus doses

Types of media

Category	Item	Quantity	Unit	Price	Total	Remarks
Food	1000g of rice	10	kg	1.50	15.00	
	500g of oil	5	kg	3.00	15.00	
Clothing	1 pair of shoes	1	pair	10.00	10.00	
	1 pair of socks	1	pair	2.00	2.00	
Medical	1 box of band-aids	1	box	5.00	5.00	
	1 bottle of painkillers	1	bottle	3.00	3.00	
Personal	1 set of toiletries	1	set	8.00	8.00	
	1 bag of laundry	1	bag	2.00	2.00	
Transport	1 taxi ride	1	ride	12.00	12.00	
	1 bus ticket	1	ticket	2.00	2.00	
Miscellaneous	1 bottle of water	1	bottle	1.00	1.00	
	1 box of tissues	1	box	3.00	3.00	



This is a medical case study

Pleural effusion (Pleural)

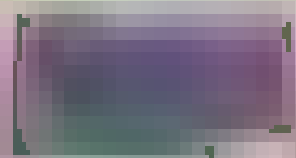
Increased fluid in the pleural space, leading to decreased lung expansion and impaired gas exchange.

Causes include infection, heart failure, malignancy, and autoimmune diseases.

Diagnosis is typically confirmed by imaging (X-ray, CT scan) and thoracentesis.

Treatment depends on the underlying cause, ranging from antibiotics to surgery.

Prevention involves managing underlying conditions and avoiding risk factors.



Sulphonylureas group

- 1 Glibenclamide (Glibil) مضاد سكر
- 2 Glizalide (diamicon) مضاد سكر
- 3 Glimipiride (Amaryl) مضاد سكر
- 4 Glibenclamide مضاد سكر

Insulin is a hormone that is secreted by the beta cells of the pancreas. It is responsible for the regulation of blood sugar levels. In the absence of insulin, the body is unable to use glucose for energy, leading to a condition known as diabetes mellitus. The sulphonylureas group of drugs acts as oral hypoglycaemic agents, helping to lower blood sugar levels in patients with diabetes.

These drugs work by stimulating the release of insulin from the beta cells of the pancreas. They are used in the treatment of type 2 diabetes mellitus. The sulphonylureas group includes several drugs, each with its own mechanism of action and side effects. It is important to use these drugs under the supervision of a healthcare professional to avoid complications.

1. Glibenclamide (Glibil)

This drug is used to treat type 2 diabetes. It works by increasing the sensitivity of the body's cells to insulin, allowing them to use glucose more effectively. It is usually taken once a day with meals. Common side effects include hypoglycaemia (low blood sugar), which can cause symptoms like dizziness, weakness, and sweating. Other side effects include weight gain and gastrointestinal upset. It is important to monitor blood sugar levels regularly while taking this medication.

مضاد سكر

These drugs are used to treat type 2 diabetes. They work by stimulating the release of insulin from the beta cells of the pancreas. They are used in the treatment of type 2 diabetes mellitus. The sulphonylureas group includes several drugs, each with its own mechanism of action and side effects. It is important to use these drugs under the supervision of a healthcare professional to avoid complications.

الآثار الجانبية

The side effects of sulphonylureas include hypoglycaemia, weight gain, and gastrointestinal upset. Hypoglycaemia is the most common side effect and can be managed by eating regular meals and snacks. Weight gain is another common side effect, which can be managed by maintaining a healthy diet and exercise routine. Gastrointestinal upset, such as nausea and vomiting, is also possible. It is important to report any side effects to your healthcare provider. Additionally, these drugs may interact with other medications, so it is crucial to inform your doctor of all the drugs you are taking.

Galvus Met tablet

مستحلبات

DPP4 inhibitor

Dipeptidylpeptidase 4 inhibition

Glimepiride و Metformin هاتين دوائين هما Galvus Met

الذي يستخدم في علاج مرض السكري من النوع الثاني

و هو يعمل على خفض نسبة السكر في الدم

و هو يعمل على خفض نسبة السكر في الدم

Galvus Met is a combination of Glimepiride and Metformin. It is used to treat Type 2 Diabetes Mellitus. It works by lowering blood sugar levels. It is a potentiate of action of Glimepiride and Metformin. It is a potentiate of action of Glimepiride and Metformin.

هذا المستحلب يستخدم في علاج مرض السكري من النوع الثاني
و هو يعمل على خفض نسبة السكر في الدم
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و هو يعمل على خفض نسبة السكر في الدم

Galvus Met

50 mg 100 mg



ممنوعه السكر Janumet

DPP4 inhibitor

وهو الدواء الذي يمنع عمل DPP-4 enzyme

التي تعمل على تكسير الجلوكوز في الدم، مما يؤدي إلى انخفاض مستويات الجلوكوز في الدم.

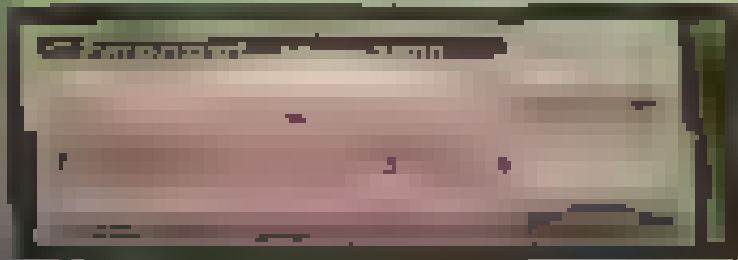
activity, which is inhibited by DPP-4 enzyme

هذا الدواء يمنع عمل إنزيم DPP-4 الذي يعمل على تكسير الجلوكوز في الدم، مما يؤدي إلى انخفاض مستويات الجلوكوز في الدم.

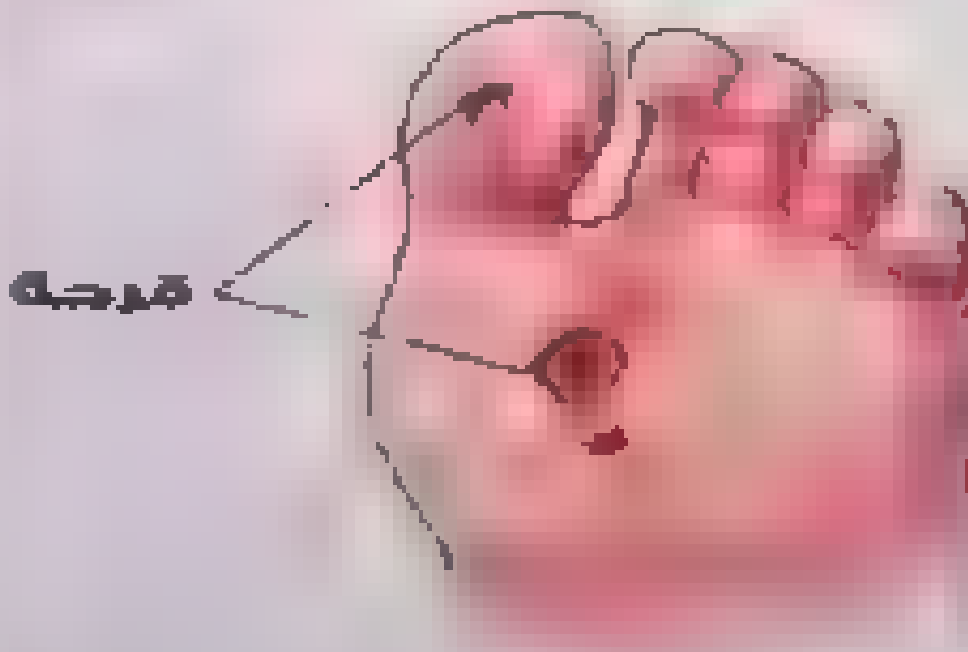
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هذا الدواء يمنع عمل إنزيم DPP-4 الذي يعمل على تكسير الجلوكوز في الدم، مما يؤدي إلى انخفاض مستويات الجلوكوز في الدم.

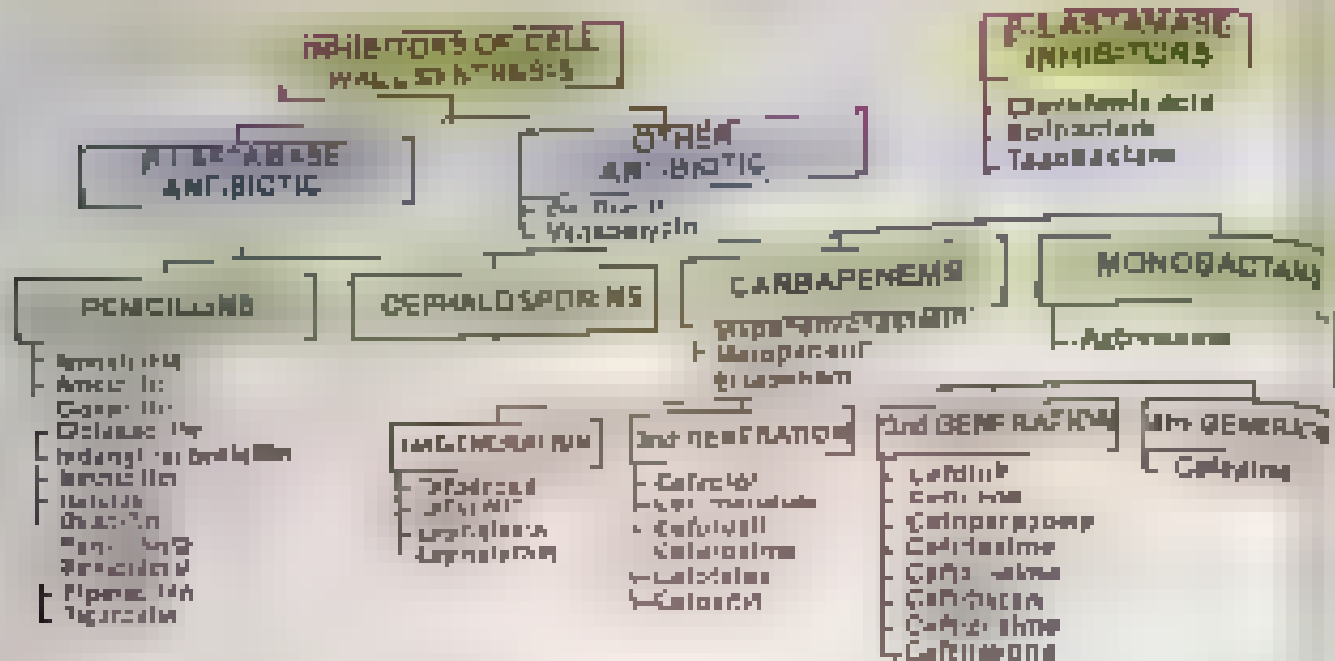


القدم السكرية



Cell wall synthesis inhibitor

Group 2 of antibiotics that is active against G cell wall synthesis

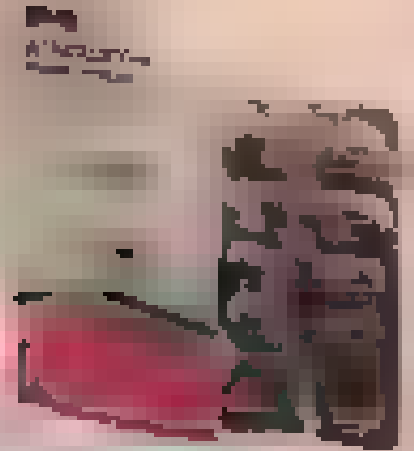


1. Penicillin group

1. Ampicillin

شركة العربية الأمريكية

Amoxicillin is a penicillin antibiotic with bactericidal activity against susceptible organisms.



Amoxicillin is a penicillin antibiotic with bactericidal activity against susceptible organisms.

2. Amoxicillin

- 1 penamox
- 2 Amoxycyl
- 3 Ultramox
- 4 Amoxram
- 5 oxampox
- 6 Moxllen

Capsules, tablets, suspension, oral

Amoxicillin is a penicillin antibiotic. It is used to treat a wide range of bacterial infections. It is effective against many types of bacteria, including those that cause respiratory tract infections, urinary tract infections, and skin infections. Amoxicillin is often prescribed for children and adults alike. It is important to take the medication exactly as directed by your doctor to ensure the best results. Common side effects include nausea, vomiting, and diarrhea. If you experience any of these symptoms, contact your doctor immediately. Amoxicillin is also used to prevent bacterial endocarditis in certain patients.

Concentration

Amoxicillin is available in various concentrations. For capsules and tablets, the concentration is typically 250 mg or 500 mg. For suspension, the concentration is typically 250 mg/5 mL or 500 mg/5 mL. It is important to check the concentration of the medication you are taking to ensure you are taking the correct dose.

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Inhibitor

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Amoxicillin

Amoxicillin

Amoxicillin

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3 Amoxicillin with clavulanic acid

Amoxicillin
Clavulanic acid
Amoxicillin
Clavulanic acid
Amoxicillin
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Amoxicillin
Clavulanic acid
Amoxicillin
Clavulanic acid

Tablets 375mg, 625mg, 1g

Suspension 156mg, 312mg, 447mg, 200mg BID, 400mg BID, 600mg BID

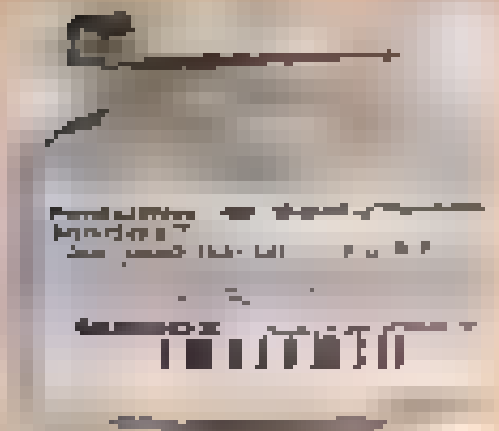
Amoxicillin is a penicillin antibiotic. It is effective against a wide range of bacteria, including those that cause respiratory tract infections, urinary tract infections, and skin infections. It is also effective against some strains of *Haemophilus influenzae*, *Streptococcus pneumoniae*, and *Neisseria meningitidis*. Amoxicillin is available in several formulations, including tablets, capsules, and oral suspension. The oral suspension is particularly useful for children and for patients who have difficulty swallowing tablets. Amoxicillin is usually taken three times a day, with or without food. It is important to complete the full course of treatment, even if you feel better before the course is finished. Amoxicillin may cause some side effects, such as nausea, vomiting, and diarrhea. If you experience any of these side effects, you should contact your doctor. Amoxicillin is also available in combination with clavulanic acid, which is a beta-lactamase inhibitor. This combination is used to treat infections caused by bacteria that are resistant to amoxicillin alone. The combination is available in tablets and oral suspension. It is important to take the combination exactly as directed by your doctor.

1. The first step in the process of drug development is the identification of a target molecule. This is typically a protein or enzyme that is involved in a disease process. Once a target has been identified, the next step is to design a molecule that can interact with the target. This is often done using computer-aided drug design (CADD) techniques.



g P e n i c i n G v a

1. **Penicillin** is a natural antibiotic produced by the fungus *Penicillium notatum*.
 2. It is effective against a wide range of gram-positive bacteria.
 3. It works by inhibiting the synthesis of the bacterial cell wall.
 4. This leads to the death of the bacteria.
 5. Penicillin is used to treat a variety of infections, including pneumonia, streptococcal infections, and syphilis.
 6. It is often given in the form of tablets or injections.
 7. Penicillin is a beta-lactam antibiotic.



8. Penicillin is a natural antibiotic.
 9. It is effective against a wide range of gram-positive bacteria.
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 11. This leads to the death of the bacteria.
 12. Penicillin is used to treat a variety of infections, including pneumonia, streptococcal infections, and syphilis.
 13. It is often given in the form of tablets or injections.
 14. Penicillin is a beta-lactam antibiotic.

Cephalosporins

CEPHALOSPORIN CLASSIFICATION

Cephalosporins are antimicrobial drugs. Active by destroying bacterial cell wall synthesis.
 Classification: 5 generations

1 st GENERATION	2 nd GENERATION	3 rd GENERATION	4 th GENERATION	5 th GENERATION
Cephalexin Cephradine Cephazolin Cephadrine Cephadrone	Cefadroxil Cefaclor Cefprozil Cefprozil	Ceftriaxone Cefotaxime Cefepime Cefepime Cefepime Cefepime Cefepime Cefepime Cefepime Cefepime	Cefepime	Cefepime

Drugs that have PAH in their name are 1st generation cephalosporins.
 Drugs that have DR in their name are 2nd generation cephalosporins.
 Drugs that have TR in their name are 3rd generation cephalosporins.
 Drugs that have EP in their name are 4th generation cephalosporins.
 Drugs that have IM in their name are 5th generation cephalosporins.

Classification of Parenteral and Oral Cephalosporins

Parenteral Cephalosporins

First Generation Cephalexin (Keflex) Cephradine (Keflin) Cephazolin (Kefzol) Cefadroxil (Duricef) Cefaclor (Taclor)	Second Generation Cefuroxime (Maxipime) Cefotaxime (Claforan) Cefotetan (Ceftan) Ceftriaxone (Rocephin) Cefepime (Maxipime) Cefepime (Maxipime)	Third Generation Cefotaxime (Claforan) Ceftriaxone (Rocephin) Cefepime (Maxipime) Cefepime (Maxipime) Cefepime (Maxipime)	Fourth Generation Cefepime (Maxipime) Cefepime (Maxipime) Cefepime (Maxipime) Cefepime (Maxipime) Cefepime (Maxipime)	Specialty Cefepime (Maxipime) Cefepime (Maxipime) Cefepime (Maxipime) Cefepime (Maxipime) Cefepime (Maxipime)
Oral Cephalosporins Cephalexin (Keflex) Cephradine (Keflin) Cefadroxil (Duricef) Cefaclor (Taclor)	Oral Cephalosporins Cefuroxime (Maxipime) Cefotaxime (Claforan) Cefotetan (Ceftan) Ceftriaxone (Rocephin) Cefepime (Maxipime)	Oral Cephalosporins Cefotaxime (Claforan) Ceftriaxone (Rocephin) Cefepime (Maxipime) Cefepime (Maxipime) Cefepime (Maxipime)	Oral Cephalosporins Cefepime (Maxipime) Cefepime (Maxipime) Cefepime (Maxipime) Cefepime (Maxipime) Cefepime (Maxipime)	Oral Cephalosporins Cefepime (Maxipime) Cefepime (Maxipime) Cefepime (Maxipime) Cefepime (Maxipime) Cefepime (Maxipime)

101

Antibiotic Resistance and Antibiotic Resistance

Antibiotic resistance is the ability of a microorganism to resist the effects of an antibiotic. This is a major public health problem because it can lead to the failure of antibiotic therapy.

Antibiotic resistance can be caused by a number of factors, including the use of antibiotics in agriculture, the overuse of antibiotics in humans, and the development of new antibiotics. Antibiotic resistance can be prevented by the use of antibiotics only when necessary, the use of the correct dose and duration of therapy, and the use of combination therapy.

Antibiotic Resistance

Antibiotic Resistance

Antibiotic Resistance

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Antibiotic Resistance

Antibiotic Resistance

Antibiotic Resistance

Antibiotic Resistance

Antibiotic Resistance

Antibiotic Resistance

Antibiotic Resistance



Wheaton

توب للمهدي المراته فذهب الحد

per il 1990

1. Coturniculus

1. **Import** - Import data from a file or database.

ה'תשנ"ח

פרשת דבר היום הרבנית שמואלה פ

السلامة العامة

3000 1.5 350 mg / 5 ml (50 ml) 1.5 ml bc 1.5
" 30 500 mg / tab

[illegible]

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نفسی	خود								

تحت إشراف مدير عام التعليم العالي والبحث العلمي

المعنى

1. *Chlorophyll a* (Chl *a*)

[illegible]

بحر و الد و ال

مفتی الاعظمیٰ مولانا محمد رفیع الدین

المجلس الوطني للثقافة والفنون والآداب

بسم الله الرحمن الرحيم

يتمتع أعضاء من الجوف بالاطعام ثم يحضر أكله في البيت
 young new sea, gherkin, and oyster.



Cettaro! ne fosamil

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1. **התאחדות העובדים** (התאחדות העובדים הכללית) - התאחדות העובדים הכללית, שהוקמה ב-1946, היא התאחדות העובדים הגדולה ביותר בישראל. היא מייצגת עובדים מכל תחומי העבודה, ופועלת למען זכויות העובדים, לרבות קביעת תנאי עבודה, ניהול משא ומתן קולקטיבי, ויישום חוקי העבודה.

التي تمهيداً للحكومة الشرعية المعنوية للولايات المتحدة
الإلهام الربوي

الإلهام الربوي

3. carbapenem

MarOpenent

11. Study the following information and answer the questions that follow.

الحج تمتع. يعني في من الحج والعمرة معاً في وقت واحد
عقدان؟
 لا يقعد. يعني في كل يوم من كل يوم من كل يوم
 + الحج والعمرة معاً في وقت واحد
 حج التمتع
 الحج والعمرة معاً في وقت واحد

[illegible]

... حبيبته
... محبتي للخطبة القليلة ، انقدتني واللم منكبي الحق
12m 50m
... حبيبتي ...

HERONEM TV

4 Moxibactam

1. Mechanism

1. Moxibactam is a beta-lactam antibiotic that inhibits the synthesis of the bacterial cell wall by blocking the action of penicillin-binding proteins (PBPs).



2. Spectrum of activity

3. Clinical uses

4. Side effects

5. Contraindications

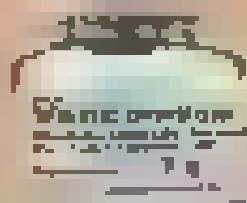
6. Pharmacokinetics

vancomycin

1. Mechanism of action: vancomycin inhibits cell wall synthesis by blocking the polymerization of peptidoglycan precursors.

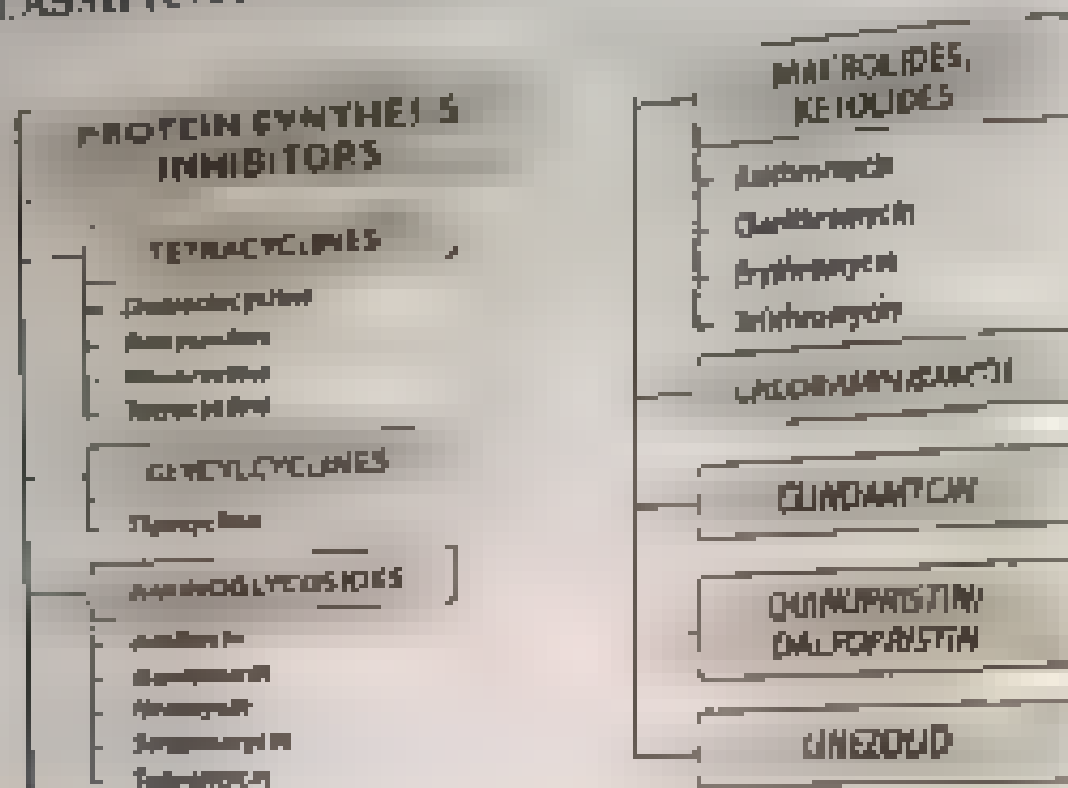
2. Spectrum of activity: vancomycin is active against Gram-positive bacteria, including those resistant to other antibiotics.

3. Clinical uses: vancomycin is used to treat serious infections caused by Gram-positive bacteria, such as endocarditis, pneumonia, and skin infections.



4. Side effects: vancomycin can cause allergic reactions, including rash and fever, and may lead to kidney damage with prolonged use.

CLASSIFICATION OF PROTEIN SYNTHESIS INHIBITORS



Tetracycline group

1 Tetracycline

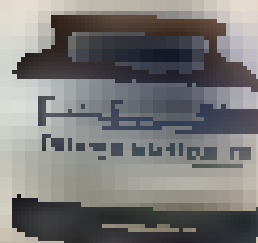
Tetracycline is a protein synthesis inhibitor by binding with 30S or 50S ribosomal subunit.

تتداخل التتراسيكلين مع تخليق البروتين عن طريق الارتباط مع الوحدة 30S أو 50S من الريبوسوم. هذا يمنع نمو البكتيريا عن طريق تثبيط تخليق البروتين. التتراسيكلين هو دواء مضاد حيوي واسع النطاق.

طريقة عمل التتراسيكلين

تعمل التتراسيكلين عن طريق الارتباط مع الوحدة 30S من الريبوسوم، مما يمنع نمو البكتيريا عن طريق تثبيط تخليق البروتين. هذا يمنع نمو البكتيريا عن طريق تثبيط تخليق البروتين.

تعمل التتراسيكلين عن طريق الارتباط مع الوحدة 30S من الريبوسوم، مما يمنع نمو البكتيريا عن طريق تثبيط تخليق البروتين. هذا يمنع نمو البكتيريا عن طريق تثبيط تخليق البروتين.



20 mg/ml
Tetracycline HCl

تعمل التتراسيكلين عن طريق الارتباط مع الوحدة 30S من الريبوسوم، مما يمنع نمو البكتيريا عن طريق تثبيط تخليق البروتين. هذا يمنع نمو البكتيريا عن طريق تثبيط تخليق البروتين.

2 Minocycline

המחיר הנמוך ביותר של המוצר הוא 1.5 שקלים, והמחיר הגבוה ביותר הוא 2.5 שקלים. המחיר הנמוך ביותר של המוצר הוא 1.5 שקלים, והמחיר הגבוה ביותר הוא 2.5 שקלים.

[illegible][illegible]

ה' תשס"ח
ב יומהו"ל ר' נחמן

• **تاریخچه** • **مبانی** • **روش ها** • **نتایج** • **نتیجه گیری**

יחסי אהבה וסובלנות

[illegible][illegible]

١- هذا المرسوم على النسخة التي في الدفتر

[illegible]

3. Onychocyteline

4. **Выводы.** В результате проведенного исследования установлено, что в настоящее время в России наблюдается тенденция к снижению уровня доверия к государственным институтам, что негативно сказывается на эффективности государственного управления. Для повышения доверия необходимо укреплять правовую систему, обеспечивать прозрачность государственной деятельности и активно взаимодействовать с гражданами.

توضیحات

3. אבליה

0.91 10000 10000

1. The first step is to identify the problem. This involves understanding the symptoms and the context in which the problem is occurring.

[illegible]

1. *Prüfungsausschuss* (exam board)

[illegible]

1. *Journal of Management Studies*, 1996, 33, 1, 1-14.

[illegible]

1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 2678, 2679, 2680, 26

Figure 1. The effect of the concentration of the *Agaricus bisporus* spores on the growth of *Agaricus bisporus* and *Agaricus bisporus* spores on the growth of *Agaricus bisporus* spores.

1996, 1997, 1998, 1999, 2000, 2001, 2002, 2003, 2004, 2005, 2006, 2007, 2008, 2009, 2010, 2011, 2012, 2013, 2014, 2015, 2016, 2017, 2018, 2019, 2020, 2021, 2022, 2023, 2024, 2025, 2026, 2027, 2028, 2029, 2030, 2031, 2032, 2033, 2034, 2035, 2036, 2037, 2038, 2039, 2040, 2041, 2042, 2043, 2044, 2045, 2046, 2047, 2048, 2049, 2050, 2051, 2052, 2053, 2054, 2055, 2056, 2057, 2058, 2059, 2060, 2061, 2062, 2063, 2064, 2065, 2066, 2067, 2068, 2069, 2070, 2071, 2072, 2073, 2074, 2075, 2076, 2077, 2078, 2079, 2080, 2081, 2082, 2083, 2084, 2085, 2086, 2087, 2088, 2089, 2090, 2091, 2092, 2093, 2094, 2095, 2096, 2097, 2098, 2099, 2100, 2101, 2102, 2103, 2104, 2105, 2106, 2107, 2108, 2109, 2110, 2111, 2112, 2113, 2114, 2115, 2116, 2117, 2118, 2119, 2120, 2121, 2122, 2123, 2124, 2125, 2126, 2127, 2128, 2129, 2130, 2131, 2132, 2133, 2134, 2135, 2136, 2137, 2138, 2139, 2140, 2141, 2142, 2143, 2144, 2145, 2146, 2147, 2148, 2149, 2150, 2151, 2152, 2153, 2154, 2155, 2156, 2157, 2158, 2159, 2160, 2161, 2162, 2163, 2164, 2165, 2166, 2167, 2168, 2169, 2170, 2171, 2172, 2173, 2174, 2175, 2176, 2177, 2178, 2179, 2180, 2181, 2182, 2183, 2184, 2185, 2186, 2187, 2188, 2189, 2190, 2191, 2192, 2193, 2194, 2195, 2196, 2197, 2198, 2199, 2200, 2201, 2202, 2203, 2204, 2205, 2206, 2207, 2208, 2209, 2210, 2211, 2212, 2213, 2214, 2215, 2216, 2217, 2218, 2219, 2220, 2221, 2222, 2223, 2224, 2225, 2226, 2227, 2228, 2229, 2230, 2231, 2232, 2233, 2234, 2235, 2236, 2237, 2238, 2239, 2240, 2241, 2242, 2243, 2244, 2245, 2246, 2247, 2248, 2249, 2250, 2251, 2252, 2253, 2254, 2255, 2256, 2257, 2258, 2259, 2260, 2261, 2262, 2263, 2264, 2265, 2266, 2267, 2268, 2269, 2270, 2271, 2272, 2273, 2274, 2275, 2276, 2277, 2278, 2279, 2280, 2281, 2282, 2283, 2284, 2285, 2286, 2287, 2288, 2289, 2290, 2291, 2292, 2293, 2294, 2295, 2296, 2297, 2298, 2299, 2300, 2301, 2302, 2303, 2304, 2305, 2306, 2307, 2308, 2309, 2310, 2311, 2312, 2313, 2314, 2315, 2316, 2317, 2318, 2319, 2320, 2321, 2322, 2323, 2324, 2325, 2326, 2327, 2328, 2329, 2330, 2331, 2332, 2333, 2334, 2335, 2336, 2337, 2338, 2339, 2340, 2341, 2342, 2343, 2344, 2345, 2346, 2347, 2348, 2349, 2350, 2351, 2352, 2353, 2354, 2355, 2356, 2357, 2358, 2359, 2360, 2361, 2362, 2363, 2364, 2365, 2366, 2367, 2368, 2369, 2370, 2371, 2372, 2373, 2374, 2375, 2376, 2377, 2378, 2379, 2380, 2381, 2382, 2383, 2384, 2385, 2386, 2387, 2388, 2389, 2390, 2391, 2392, 2393, 2394, 2395, 2396, 2397, 2398, 2399, 2400, 2401, 2402, 2403, 2404, 2405, 2406, 2407, 2408, 2409, 2410, 2411, 2412, 2413, 2414, 2415, 2416, 2417, 2418, 2419, 2420, 2421, 2422, 2423, 2424, 2425, 2426, 2427, 2428, 2429, 2430, 2431, 2432, 2433, 2434, 2435, 2436, 2437, 2438, 2439, 2440, 2441, 2442, 2443, 2444, 2445, 2446, 2447, 2448, 2449, 2450, 2451, 2452, 2453, 2454, 2455, 2456, 2457, 2458, 2459, 2460, 2461, 2462, 2463, 2464, 2465, 2466, 2467, 2468, 2469, 2470, 2471, 2472, 2473, 2474, 2475, 2476, 2477, 2478, 2479, 2480, 2481, 2482, 2483, 2484, 2485, 2486, 2487, 2488, 2489, 2490, 2491, 2492, 2493, 2494, 2495, 2496, 2497, 2498, 2499, 2500, 2501, 2502, 2503, 2504, 2505, 2506, 2507, 2508, 2509, 2510, 2511, 2512, 2513, 2514, 2515, 2516, 2517, 2518, 2519, 2520, 2521, 2522, 2523, 2524, 2525, 2526, 2527, 2528, 2529, 2530, 2531, 2532, 2533, 2534, 2535, 2536, 2537, 2538, 2539, 2540, 2541, 2542, 2543, 2544, 2545, 2546, 2547, 2548, 2549, 2550, 2551, 2552, 2553, 2554, 2555, 2556, 2557, 2558, 2559, 2560, 2561, 2562, 2563, 2564, 2565, 2566, 2567, 2568, 2569, 2570, 2571, 2572, 2573, 2574, 2575, 2576, 2577, 2578, 2579, 2580, 2581, 2582, 2583, 2584, 2585, 2586, 2587, 2588, 2589, 2590, 2591, 2592, 2593, 2594, 2595, 2596, 2597, 2598, 2599, 2600, 2601, 2602, 2603, 2604, 2605, 2606, 2607, 2608, 2609, 2610, 2611, 2612, 2613, 2614, 2615, 2616, 2617, 2618, 2619, 2620, 2621, 2622, 2623, 2624, 2625, 2626, 2627, 2628, 2629, 2630, 2631, 2632, 2633, 2634, 2635, 2636, 2637, 2638, 2639, 2640, 2641, 2642, 2643, 2644, 2645, 2646, 2647, 2648, 2649, 2650, 2651, 2652, 2653, 2654, 2655, 2656, 2657, 2658, 2659, 2660, 2661, 2662, 2663, 2664, 2665, 2666, 2667, 2668, 2669, 2670, 2671, 2672, 2673, 2674, 2675, 2676, 2677, 26

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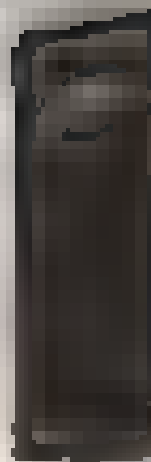
UNIDOX Caplets



UNIDOX Caplets

100 mg

100 mg



VIBRAMYCIN

500 mg

Doxycycline
100



Doxycycline
100 mg

100 mg

Aminoglycosides

• Spectral activity

- Streptomycin
- Amikacin
- Gentamicin
- Sisomicin
- Kanamycin
- Netilmicin
- Tobramycin
- Paromomycin

• Topical

- Neomycin
- Framycetin

Airway stenosis and obstruction of bronchioles may occur in severe viral infection or in gram-negative bacilli infections.

Although they are also effective against the bacteria caused by pharyngitis and tonsillitis, antibiotics are not indicated. They are not indicated in neonates with the exception of ampicillin.

Many viruses are thought to work by fibrin deposition within the airway lumen.

All sites of haemorrhage are increased when a higher viral rate is administered and are more severe. However, the relation between a viral and a bacterial infection is not clear. It is often heavier although once daily dosing in patients is usually sufficient.

Impairment of kidney function and hearing may occur in very young children and adults in a chronic condition.

Anticoughs tend to be used when other measures are not effective or contraindicated or ineffective.

Airway stenosis and obstruction are absorbed when given to children and adults by ingestion by healthcare personnel.

It is important to remember that the use of antibiotics in the treatment of viral infections is not indicated. The use of antibiotics in the treatment of viral infections is not indicated. The use of antibiotics in the treatment of viral infections is not indicated.

على شكل أقراص

الاستخدام في الأطفال: 10-15 مل/كغ/يوم (أو 10-15 مل/كغ/يوم) في 3 جرعات. الاستخدام في البالغين: 10-15 مل/كغ/يوم (أو 10-15 مل/كغ/يوم) في 3 جرعات.

الاستخدام في الأطفال: 10-15 مل/كغ/يوم (أو 10-15 مل/كغ/يوم) في 3 جرعات. الاستخدام في البالغين: 10-15 مل/كغ/يوم (أو 10-15 مل/كغ/يوم) في 3 جرعات.

لا ينبغي للمريض أن يتناول الدواء مع الطعام.

الاستخدام في الأطفال: 10-15 مل/كغ/يوم (أو 10-15 مل/كغ/يوم) في 3 جرعات. الاستخدام في البالغين: 10-15 مل/كغ/يوم (أو 10-15 مل/كغ/يوم) في 3 جرعات. الاستخدام في الأطفال: 10-15 مل/كغ/يوم (أو 10-15 مل/كغ/يوم) في 3 جرعات. الاستخدام في البالغين: 10-15 مل/كغ/يوم (أو 10-15 مل/كغ/يوم) في 3 جرعات.

من جملہ مضامین
بظاہر شہادت دہ

بمقتضیٰ حاکمیت
بظاہر شہادت دہ

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Macrolides and Ketolides

CLASSIFICATION

MACROLIDES

ERYTHROMYCIN

CLARITHROMYCIN

ii AZITHROMYCIN

iv ROXITHROMYCIN

v SPIRAMYCIN

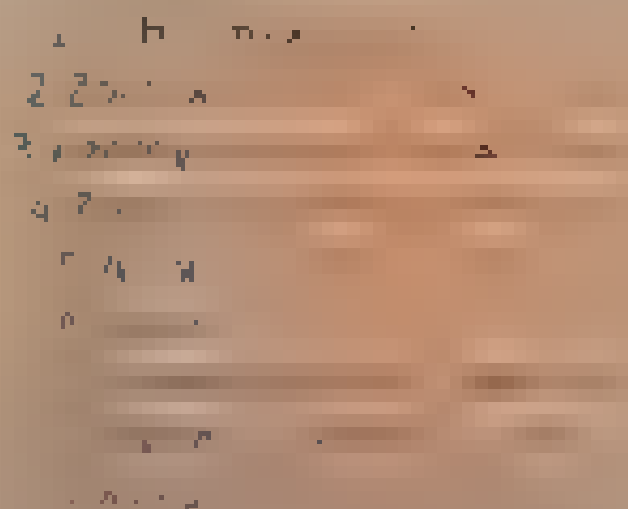
KETOLIDES

TELITHROMYCIN

Macrolides

Macrolides are a class of antibiotics that inhibit protein synthesis by binding to the 50S ribosomal subunit. They are primarily used to treat respiratory tract infections, skin infections, and certain types of bacterial infections. The most common macrolide is erythromycin, which is available in various formulations including tablets, capsules, and intravenous solutions. Other notable macrolides include azithromycin, clarithromycin, and telithromycin. These drugs are generally well-tolerated, with common side effects including gastrointestinal upset and allergic reactions. They are contraindicated in patients with a history of severe allergic reactions to macrolides or those taking certain other medications, such as statins and antiarrhythmics, due to the risk of drug interactions.

1 Azithromycin



Azithromycin is a broad-spectrum antibiotic used to treat a variety of bacterial infections, including respiratory tract infections, skin infections, and certain types of sexually transmitted infections. It is available in oral and intravenous formulations. The drug is known for its long half-life, allowing for a once-daily dosing regimen. Common side effects include nausea, vomiting, and diarrhea. It is contraindicated in patients with a history of severe allergic reactions to azithromycin or those taking certain other medications, such as antiarrhythmics and statins, due to the risk of drug interactions.

2. clarithromycin

1. دواء مضاد حيوي

2. Claridar مضاد حيوي

3. Caritop مضاد حيوي

4. Klarix مضاد حيوي

5. Klarimid مضاد حيوي

6. Klaribac مضاد حيوي

7. Klarin مضاد حيوي

8. Klarmed مضاد حيوي

9. Klarid Abbot company

semisynthetic macrolide antibiotic that acts by binding to P site of 50S bacterial subunit of susceptible organisms and may inhibit RNA-dependent protein synthesis by blocking dissociation of peptidyl transferase from ribosomes thereby inhibiting bacterial growth

• علاج مثلاً: الجهاز التنفسي، الحارثي والسفلي

• مثل: التهاب الزكام

• حمى التهاب الشعبات، التهاب الكبد، التهاب القولون

• علاج التهابات الحنجرة

• التهابات الأغشية المخاطية للحنجرة

• مثلاً: فرط الحموضة، التهابات في الأمعاء، التهابات في الجهاز الهضمي

• الجرعة: 250-500 مجم في اليوم، 1-2 مرات في اليوم

• دواء مضاد حيوي، مضاد حيوي، مضاد حيوي، مضاد حيوي

• دواء مضاد حيوي، مضاد حيوي، مضاد حيوي، مضاد حيوي

• دواء مضاد حيوي، مضاد حيوي، مضاد حيوي، مضاد حيوي

• دواء مضاد حيوي

• دواء مضاد حيوي، مضاد حيوي، مضاد حيوي، مضاد حيوي

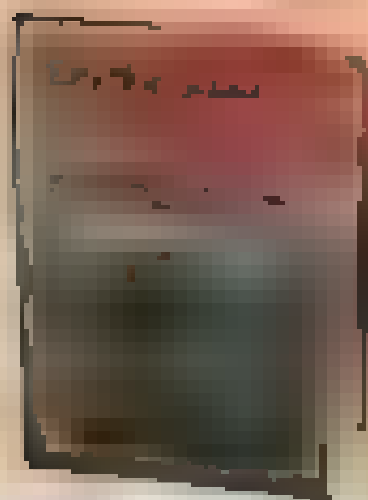
• دواء مضاد حيوي، مضاد حيوي، مضاد حيوي، مضاد حيوي



3-Erythromycin

Erythromycin هو دواء مضاد حيوي يستخدم لعلاج العدوى البكتيرية. يعمل عن طريق تثبيط نمو البكتيريا. يوجد في أشكال مختلفة مثل أقراص، حقن، ومسحوق.

يستخدم لعلاج العدوى البكتيرية مثل التهابات الجهاز التنفسي، التهابات الجلد، والتهابات العظام. يمكن استخدامه أيضًا للوقاية من العدوى في بعض الحالات. يجب استخدامه بحسب توجيه الطبيب.



Erythromycin

Erythromycin

Zineryt lotion

1 Zineryt lotion 2 no acetate

هذا الدواء هو دواء موضعي يستخدم لعلاج التهابات الجلد الناتجة عن الإصابة بالعدوى البكتيرية. يعمل الدواء على قتل البكتيريا وتقليل الالتهاب. يجب استخدامه بانتظام حسب التعليمات الموجودة على العبوة. قد يحدث بعض الحكة أو الاحمرار في البداية، ولكن هذا طبيعي. إذا استمر الالتهاب أو ازداد سوءاً، فاستشر طبيبك.

Zineryt

1 Zineryt lotion 2 no acetate

هذا الدواء هو دواء موضعي يستخدم لعلاج التهابات الجلد الناتجة عن الإصابة بالعدوى البكتيرية. يعمل الدواء على قتل البكتيريا وتقليل الالتهاب. يجب استخدامه بانتظام حسب التعليمات الموجودة على العبوة. قد يحدث بعض الحكة أو الاحمرار في البداية، ولكن هذا طبيعي. إذا استمر الالتهاب أو ازداد سوءاً، فاستشر طبيبك.

Clindamycin

1 Clindacin capsules Topical gel, solution, vaginal cream

2 Clindacin capsules, gel

3 Clindamycin capsules, gel

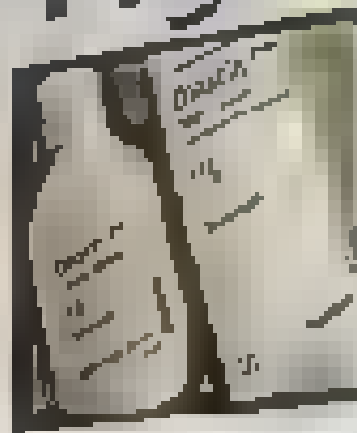
هذا الدواء هو دواء مضاد للبكتيريا يستخدم لعلاج التهابات الجلد الناتجة عن الإصابة بالعدوى البكتيرية. يعمل الدواء على قتل البكتيريا وتقليل الالتهاب. يجب استخدامه بانتظام حسب التعليمات الموجودة على العبوة. قد يحدث بعض الحكة أو الاحمرار في البداية، ولكن هذا طبيعي. إذا استمر الالتهاب أو ازداد سوءاً، فاستشر طبيبك.

هذا الدواء هو دواء مضاد للبكتيريا يستخدم لعلاج التهابات الجلد الناتجة عن الإصابة بالعدوى البكتيرية. يعمل الدواء على قتل البكتيريا وتقليل الالتهاب. يجب استخدامه بانتظام حسب التعليمات الموجودة على العبوة. قد يحدث بعض الحكة أو الاحمرار في البداية، ولكن هذا طبيعي. إذا استمر الالتهاب أو ازداد سوءاً، فاستشر طبيبك.

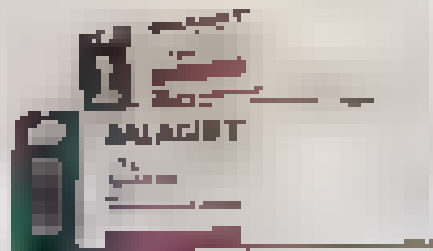
clindamycin



DALACIN C 150



DALACIN C 150



Dalacin C 150 mg

cloramphenicol

Antibiotic of the tetracycline class. It is effective against a wide range of Gram-positive and Gram-negative bacteria.

الأمراض البكتيرية

التهاب رئوي، التهاب الحنجرة، التهاب الشعب الهوائية

أو

أو

أو



التهاب رئوي، التهاب الحنجرة، التهاب الشعب الهوائية

أو

أو

Lincozolid group

Lincomycin

1. Lincozolid capsules عرقه من الحبوب

2. Ultralithic vomit اللقيحة القوية الازلية

3. Ultralithic vomit اللقيحة القوية الازلية

1. Lincozolid capsules عرقه من الحبوب
2. Ultralithic vomit اللقيحة القوية الازلية
3. Ultralithic vomit اللقيحة القوية الازلية



1. Lincozolid capsules عرقه من الحبوب
2. Ultralithic vomit اللقيحة القوية الازلية
3. Ultralithic vomit اللقيحة القوية الازلية

Quinolone group

Fluoroquinolones are potent antibacterials

They inhibit and/or inhibit the growth of bacteria

There are two different groups - In addition, one is used as an anti-infective, called ciprofloxacin, which was developed from a pro-drug, by the adding one with fluorine

- Ciprofloxacin and Levofloxacin is the main group, it is common to have a new drug, which is a derivative of this they are called the quinolones

They are potent in the system, a bactericidal and consequently, it is highly effective

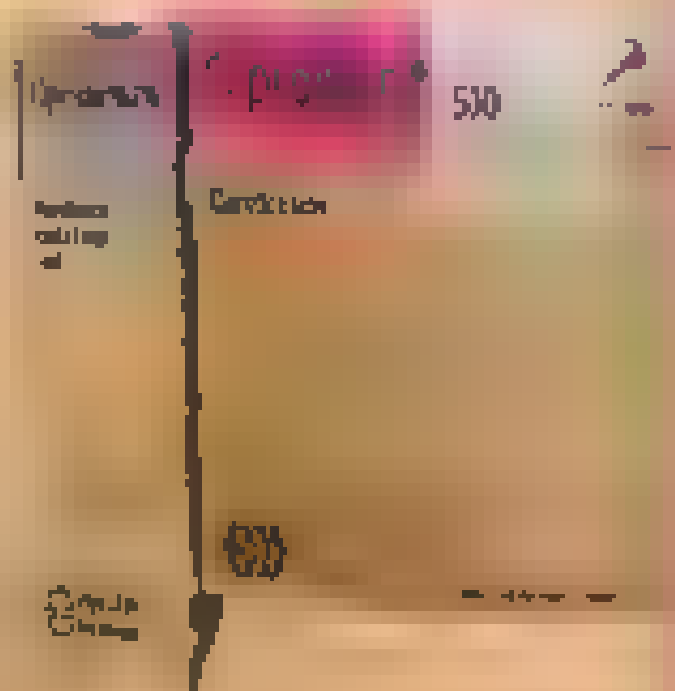
1. Ciprofloxacin عرقه من الحبوب
2. Levofloxacin عرقه من الحبوب
3. Moxifloxacin عرقه من الحبوب
4. Norfloxacin عرقه من الحبوب
5. Ofloxacin عرقه من الحبوب

- Ciprofloxacin, III
- Levofloxacin, III
- Moxifloxacin, III
- Norfloxacin, III
- Ofloxacin, III

1. *Phosphorus*
 2. *Carbon*
 3. *Sulfur*
 4. *Phosphorus*
 5. *Carbon*
 6. *Sulfur*
 7. *Phosphorus*
 8. *Carbon*
 9. *Sulfur*

The following are the names of the elements in the periodic table:
 1. *Hydrogen* 2. *Helium* 3. *Lithium* 4. *Beryllium* 5. *Boron* 6. *Carbon* 7. *Nitrogen* 8. *Oxygen* 9. *Fluorine* 10. *Neon*

The following are the names of the elements in the periodic table:
 1. *Hydrogen* 2. *Helium* 3. *Lithium* 4. *Beryllium* 5. *Boron* 6. *Carbon* 7. *Nitrogen* 8. *Oxygen* 9. *Fluorine* 10. *Neon*
 11. *Sodium* 12. *Magnesium* 13. *Aluminum* 14. *Silicon* 15. *Phosphorus* 16. *Sulfur* 17. *Chlorine* 18. *Argon*
 19. *Potassium* 20. *Calcium* 21. *Scandium* 22. *Titanium* 23. *Vanadium* 24. *Chromium* 25. *Manganese* 26. *Iron* 27. *Cobalt* 28. *Nickel* 29. *Copper* 30. *Zinc*
 31. *Gallium* 32. *Germanium* 33. *Arsenic* 34. *Selenium* 35. *Bromine* 36. *Krypton* 37. *Rubidium* 38. *Strontium* 39. *Yttrium* 40. *Zirconium* 41. *Niobium* 42. *Molybdenum* 43. *Technetium* 44. *Ruthenium* 45. *Rhodium* 46. *Palladium* 47. *Silver* 48. *Cadmium* 49. *Indium* 50. *Tin* 51. *Antimony* 52. *Te* 53. *Bismuth* 54. *Po* 55. *Astatine* 56. *Radon*



2 Levofloxacin

Levofloxacin 500 mg

2 Aviclar

4 Aviclar 500 mg

4 Aviclar 500 mg

4 Aviclar 500 mg

6 Ravivo

7 Tavanic

8. Ravivo

9 Levofloxacin 500mg

10. Ravivo 500mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg

11. Ravivo 500mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg

12. Ravivo 500mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg

13. Ravivo 500mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg

14. Ravivo 500mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg

15. Ravivo 500mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg 1000mg

Ravivo 500mg

Aviclar 500mg

Tavanic 500mg

Aviclar 500mg

Aviclar 500mg

هذا هو المركب الذي يتركب من

١. *Supramethazole*

٢. *Trimethoprim*



Supramethazole + Trimethoprim

١. *Suprim*

٢. *Trimidar*

٣. *Suprim*

٤. *Suprim*

٥. *Suprim*

٦. *Suprim*

٧. *Suprim*

٨. *Suprim*

٩. *Suprim*

١٠. *Suprim*

١١. *Suprim*

١٢. *Suprim*

١٣. *Suprim*

١٤. *Suprim*

١٥. *Suprim*

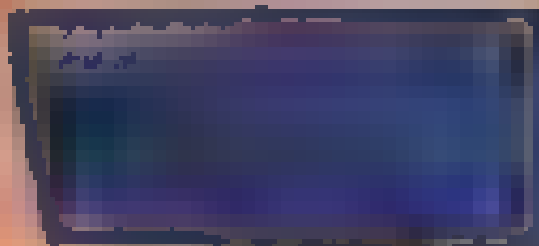
١٦. *Suprim*

١٧. *Suprim*

١٠. مضاد حيوي واسع الطيف يتم استخدامه
للمرضى الذين يعانون من التهابات الدم والعدوى

والتهابات الالتهابات الحادة مثل التهاب

التهاب الحاد في بعض الحالات الحادة



DAIKATIN

DAIKATIN



DAIKATIN

تستخدم مضاد حيوي واسع الطيف

١. Amikacin 25 to 50mg/kg, day
٢. Cefadroxil 20 to 40mg/kg/day
٣. Cefprozil 20 to 40mg/kg/day
٤. ceftriaxime 50 to 200mg, qd/day
٥. Ceftriaxone 50 to 75 mg/kg/day

- 10. ceftriaxone 7 to 14 mg/kg/day
- 11. cefixime 8mg/kg/day
- 12. cefuroxime 30mg/kg/day
- 13. cefepime 100mg/kg/day
- 14. meropenem 100mg/kg/day
- 15. imipenem 50mg/kg/day
- 16. daptomycin 4mg/kg/day
- 17. linezolid 20mg/kg/day
- 18. tedizolid 20mg/kg/day
- 19. clindamycin 8 to 12 mg/kg/day
- 20. doxycycline 2 to 4 mg/kg/day
- 21. minocycline 10 to 20mg/kg/day
- 22. Amoxicillin 5 to 12 mg/kg/day
- 23. vancomycin 3mg/kg/day
- 24. zedovir 30mg/kg/day

Antifungals

Antifungals are a group of medicines that contain an azole ring and inhibit growth of a wide range of fungi.

They are classified into two groups: those with two nitrogens in the azole ring (the triazoles) and those with one nitrogen in the azole ring (the imidazoles).

Examples include fluconazole, voriconazole, posaconazole and isavuconazole. They work by inhibiting the cytochrome P450 dependent enzyme lanosterol 14-alpha-demethylase which is essential to ergosterol formation in the fungal cell membrane.

Antifungals are used to treat fungal infections of the body and including athlete's foot, ringworm, vaginal candidiasis.

2. Ketoconazole

Myral Cream, Shampoo **مخبره الشعر**

Miconazole nitrate **المخبره الجلديه**

1% miconazole Cream, and gel vaginal cream vaginal suppositories

3. clotrimazole **المخبره الجلديه**

Amexal Cream vaginal tablet

4. Fluconazole nitrate

leva 150 suppositories, cream

5. Terconazole

Truzy **محلول** Cutaneous solution

6. Tolnaftate

Tinactin Cream

7. Nystatin

Mycostatin oral drop, cream vaginal suppositories

Oral antifungal medications may be required for a fungal infection

The choice of oral antifungal medication, its dose and the duration of treatment depends on:

the type of fungus (e.g. candida, dermatophyte fungi) the disease or mould

The site affected (e.g. in mucosa or skin)

Other co-existing diseases

Interactions with other medications

Medications for both candida and dermatophyte infections (azole)

The trade names of the medication are:

itraconazole (Sporanox® capsules)

fluconazole (Fluconal® tablets)

fluconazole (Giffogan® capsules)

Some isolates of candida are resistant to azoles and azole resistance is increasing

resistance in immunosuppressed patients who are co-administering azole

medications only suitable for candida infections

My 1st rule: Mycosis in a poly. This is not also the case in the broad spectrum through the

antifungal has been available in New Zealand (taken from Penicillin)

or other antifungal (terbinafine® tablets) and clotrimazole

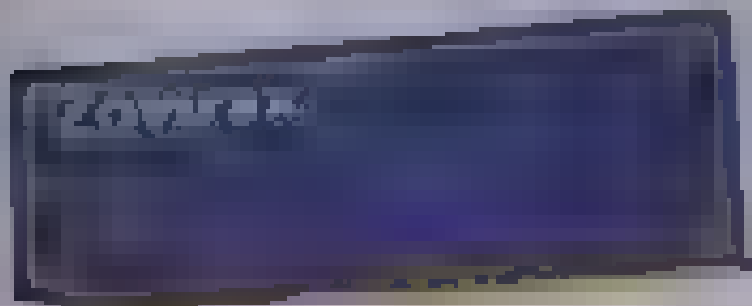


204 72K

Acyclovir 400mg

simplex virus

... ..



С/49г крем

Zovirax Cream

2015年12月31日，公司总资产为1,000,000,000.00元，净资产为500,000,000.00元，营业收入为1,000,000,000.00元，净利润为100,000,000.00元。

١١. في



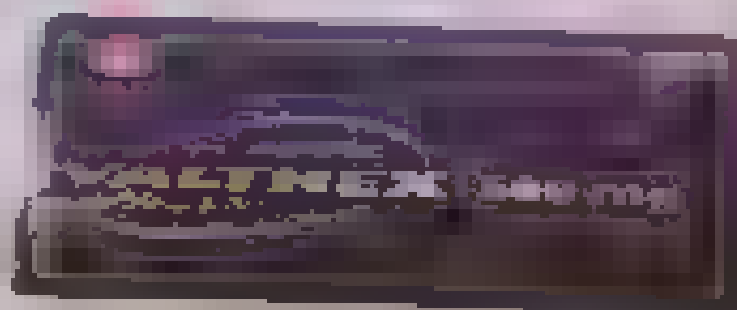
Valtrex 500mg

Valacyclovir

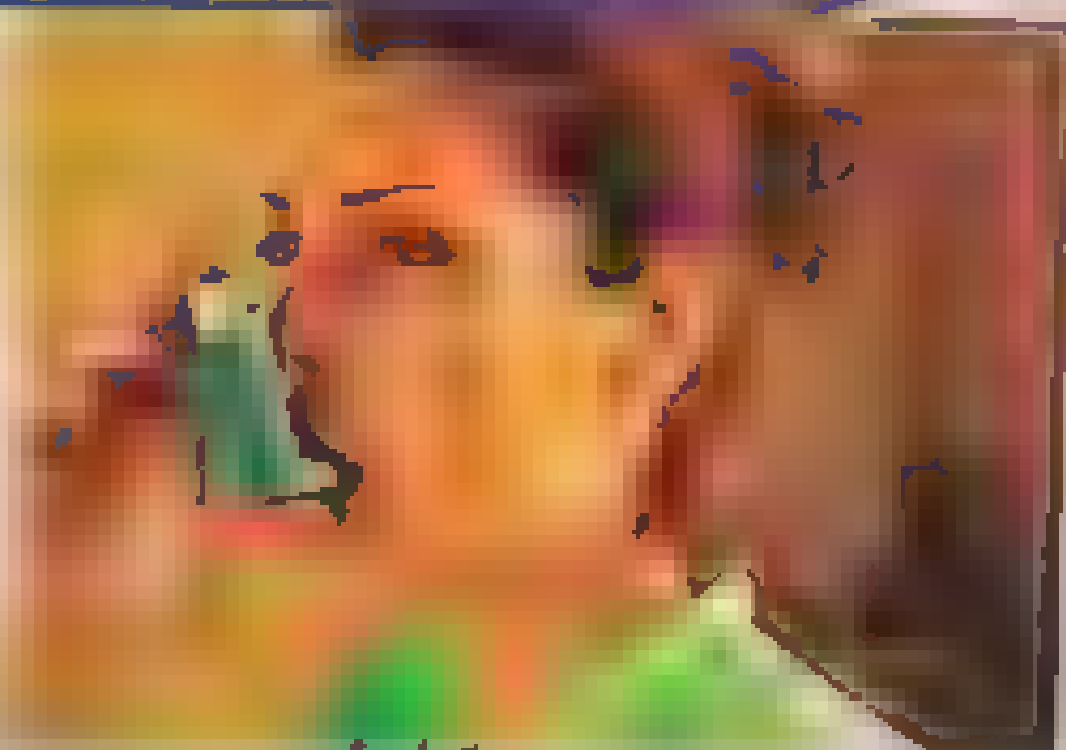
Valacyclovir is a synthetic antiviral medication.

It is used to treat and prevent outbreaks of herpes simplex virus (HSV) infections, including genital herpes, shingles, and chickenpox.

Valacyclovir is available in tablet form. It is typically taken orally, with or without food. The dosage and duration of treatment will depend on the condition being treated. It is important to follow the instructions of your healthcare provider and to complete the full course of treatment.



Asthma



Asthma

Asthma is a chronic inflammatory disease of the airways characterized by variable and recurring symptoms, reversible airflow obstruction, and bronchospasm. Symptoms include wheezing, coughing, chest tightness, and shortness of breath. The condition is often triggered by allergens, irritants, or physical activity.

Diagnosis is based on the following:

- History of symptoms
- Physical examination
- Spirometry (lung function tests)
- Peak flow monitoring
- Allergy testing (skin or blood tests)
- Chest X-ray (to rule out other conditions)
- Arterial blood gas analysis (in severe cases)

Management: Asthma is managed on a stepwise basis. Asthma medications should be adjusted or delayed as the frequency and severity of the patient's symptoms change.

Key points:

Environmental factors and triggers can play a strong role in symptom exacerbations. The use of skin testing or in vitro testing to assess sensitivity to potential allergens is important. Once the offending allergens are identified, counseling patients on how to avoid them. Efforts should focus on the home where triggers include dust mites, animals, cockroaches, mold, and pollen.

Prevention: Patients should be educated on the importance of adherence to their treatment plan. Regular follow-up with a healthcare provider is essential for monitoring and adjusting therapy. Patients should also be encouraged to maintain a healthy lifestyle, including regular exercise and a balanced diet.

مجموعه کتب و اسناد خطی و چاپی
کتابخانه عمومی

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مجموعه کتب و اسناد خطی و چاپی
کتابخانه عمومی

1. Salbutamol

1 Ventoline في شكل رذاذ

2 Butaline في شكل أقراص

3 Asthaline inhaler

الأمثلة الصيدلانية

الاسم التجاري الاسم العلمي الشكل الصيدلاني

1 Ventoline Salbutamol رذاذ little effect on heart rate

2 Butaline Salbutamol أقراص لا يوجد تأثير كبير على معدل ضربات القلب
3 Asthaline Salbutamol رذاذ لا يوجد تأثير كبير على معدل ضربات القلب

4 Acute Asthma علاج الربو الحاد

5 Chronic Asthma علاج الربو المزمن

6 COPD مرض الانسداد الرئوي المزمن

7 Indications indications

8 Contraindications contraindications

9 Side effects side effects

10 Mechanism of action mechanism of action

11 Pharmacokinetics pharmacokinetics

12 Dosage dosage

13 Contraindications contraindications

14 Side effects side effects

15 Mechanism of action mechanism of action

BUTALIN

BUTALIN

Ventolin

100mcg/5ml

3 symboli net turbocharger

[illegible]

• **Prevalence** = the proportion of a population that has a disease at a particular point in time

[illegible][illegible]

المادة ١٠ - **مجلس القضاء** هو الهيئة القضائية العليا في الدولة
المتكاملة والكفيلة بالقضاء على الانتهاك وانتهاكات في الحقوق
بواسطة هيئات القضاء في الدولة - تقوم الجهة المختصة بحل
المنزاع من قبل هيئات القضاء
في حالة عدم حل النزاع من قبل هيئات القضاء

[illegible]

النور في الدار

النقد والحوار الجديد

File

947617 125 1 1

مجلس - ۱۲۸۵

١٠ من أجل هذه السببية، فمن المهم أن نذكر في كل مرة أننا نذهب إلى العمل ليس فقط لنحصل على أجرنا، بل أيضاً لكي نحقق أهدافنا.

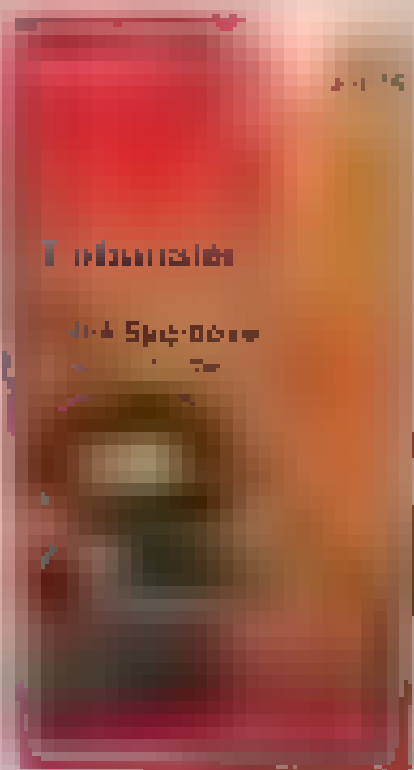
لو كان من غير الله سبحانه وتعالى

المجلس الأعلى للدراسات والبحوث

بہرہ قضاہ مالانہ سے سیکریٹہ پورانہ بطور

المجلس

Abstract



4 Budesonide

Pulmicort nebulizing suspension

Pulmicort Turbohaler

مضاد التهاب

الهدف من العلاج هو تقليل التهاب الشعب الهوائية، وتحسين وظائف الرئة، وتقليل الحاجة إلى الأدوية القوية، وتقليل خطر الإصابة بالعدوى.

الهدف من العلاج هو:

1. تقليل التهاب الشعب الهوائية، وتحسين وظائف الرئة، وتقليل الحاجة إلى الأدوية القوية، وتقليل خطر الإصابة بالعدوى.

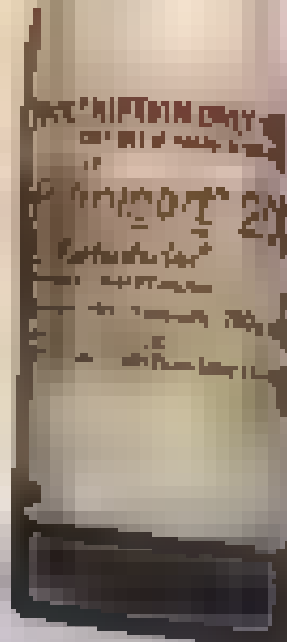
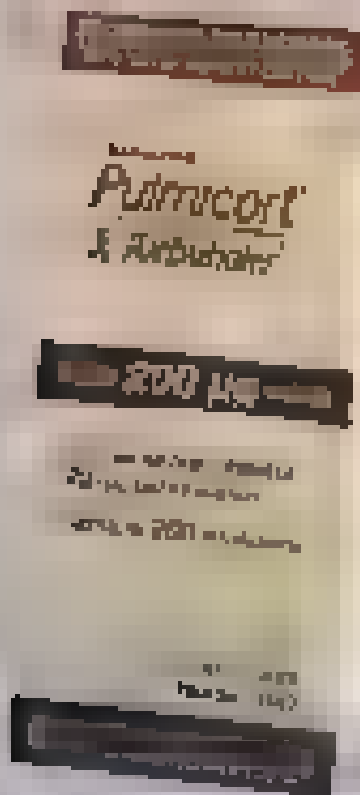
2. تقليل الحاجة إلى الأدوية القوية، وتقليل خطر الإصابة بالعدوى.

3. تقليل الحاجة إلى الأدوية القوية، وتقليل خطر الإصابة بالعدوى.

4. تقليل الحاجة إلى الأدوية القوية، وتقليل خطر الإصابة بالعدوى.

5. تقليل الحاجة إلى الأدوية القوية، وتقليل خطر الإصابة بالعدوى.

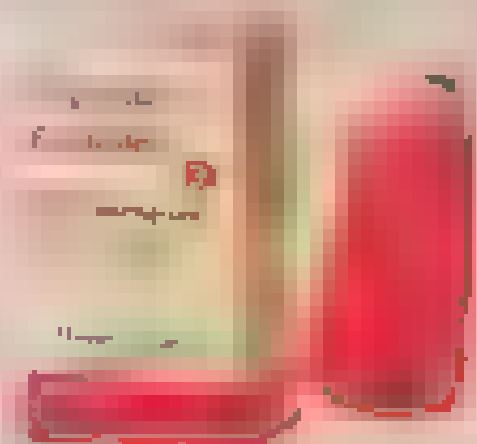
6. تقليل الحاجة إلى الأدوية القوية، وتقليل خطر الإصابة بالعدوى.



5 Fluoxetine

Fluoxetine hydrochloride

Fluoxetine is a selective serotonin reuptake inhibitor (SSRI) used to treat major depressive disorder, obsessive-compulsive disorder, and panic disorder. It is also used off-label for anxiety disorders, bulimia nervosa, and binge eating disorder.



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6 paroxetine

paroxetine

Abbott

solution for inhalation inhalation

Paroxetine is a selective serotonin reuptake inhibitor (SSRI) used to treat major depressive disorder, obsessive-compulsive disorder, and panic disorder. It is also used off-label for anxiety disorders, bulimia nervosa, and binge eating disorder.

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7 ipratropium bromide, 3a butamol sulphate

CombiVent unit dose vial نسخة ج البرية معبر

5a 2-adrenergic bronchodilator

Anticholinergic parasympatholytic agent. It is a rapidly acting bronchodilator. Its action prevents or relieves bronchospasm caused by interaction of acetylcholine with muscarinic receptors on bronchial smooth muscle.

Albuterol هو دواء استنشاقية سريعة المفعول. إنه يعمل على استرخاء العضلات الملساء في الشعب الهوائية، مما يقلل من تضيقها.

يستخدم لعلاج الربو القصبي، خاصة في حالات التفاقم، وكذلك في حالات تضيق الشعب الهوائية الحاد.

ipratropium هو دواء استنشاقية تعمل على منع مستقبلات الكولين في الشعب الهوائية، مما يمنع تضيقها.

يستخدم لعلاج الربو القصبي، خاصة في حالات التفاقم، وكذلك في حالات تضيق الشعب الهوائية الحاد.

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Acev-choline هو دواء استنشاقية يعمل على استرخاء العضلات الملساء في الشعب الهوائية، مما يقلل من تضيقها.

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المفعول

المسألة الأولى

114

• || •|| 2017 || || " 5 "

1. **Introduction**

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444 李 俊

جريدة الشرق الأوسط - ١٠ كانون الثاني ١٩٦٤

— — — — —

بیتہ اسماءہ، فاطمہ و الحسنیہ و محسنات بنی السیدہ و ...

الطبيب والخبير

1. **Introduction**

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1. **Table**

E. Kryptobuchhaltung

1. **مقدمة**

وہی ہے جو ہم نے پہلے دیکھا تھا۔

החברות המובילות הן:

1. The first step is to identify the problem. This involves understanding the situation and the needs of the people involved. It is important to listen to all sides and to be open to new ideas.

5

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• 1990-1991: 100% of the population

1. 2. 3.

— *W. J. J. J.*

Abstract

٥ : يا حبيبتي ، اني قد انازلت لك بعض الكتب التي قد تساعدك في تعلم اللغة الانجليزية .

11/14/11 4:55 PM

התאחדות המורים והתאחדות ההורים יחדיו

المجلة الدولية للدراسات القانونية

[Back](#)
[Home](#)
[About Us](#)
[Contact Us](#)

1. *Agave*

910

↑

عصاها التي حطت بها على عصابة الأثام

• **•** **•**



3.Theophylline

It is a smooth muscle relaxant, respiratory tract and suppresses the response airway to irritants

- It is a xanthine derivative of methyl xanthine monophosphate. Amphoteric in nature.
- It is a xanthine derivative (PDE II) and is a potent bronchodilator, which is used in the treatment of asthma.
- It is a xanthine derivative and is a potent bronchodilator.



دواء حبيبي

Ephedrinum

مادة دوائية

تستخدم في علاج الربو الحاد والتهاب الشعب الهوائية الحاد والتهاب الحنجرة الحاد والتهاب القصبات الحاد والتهاب الشعب الهوائية المزمن والتهاب الشعب الهوائية المزمن والتهاب الشعب الهوائية المزمن والتهاب الشعب الهوائية المزمن

التهاب الشعب

Euphorbia

Allerton Ang

تستخدم في علاج الربو الحاد والتهاب الشعب الهوائية الحاد والتهاب الحنجرة الحاد والتهاب القصبات الحاد والتهاب الشعب الهوائية المزمن والتهاب الشعب الهوائية المزمن والتهاب الشعب الهوائية المزمن والتهاب الشعب الهوائية المزمن

Diphenhydramine

Diphenhydramine

(antihistaminic)

تستخدم في علاج الربو الحاد والتهاب الشعب الهوائية الحاد والتهاب الحنجرة الحاد والتهاب القصبات الحاد والتهاب الشعب الهوائية المزمن والتهاب الشعب الهوائية المزمن والتهاب الشعب الهوائية المزمن والتهاب الشعب الهوائية المزمن

Promethazine

Antihistaminic

تستخدم في علاج الربو الحاد والتهاب الشعب الهوائية الحاد والتهاب الحنجرة الحاد والتهاب القصبات الحاد والتهاب الشعب الهوائية المزمن والتهاب الشعب الهوائية المزمن والتهاب الشعب الهوائية المزمن والتهاب الشعب الهوائية المزمن

Part 1: Preparation



مختبر

هذا المختبر انشأه مركز البحوث والدراسات في جامعة القاهرة، مصر. المختبر هو من نوع المختبر رقم 1
high efficacy, high-reducing

1. Cellulose Tablets Syrup

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2. Carotene capsules Syrup

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4 Fexofenadine tablets 120 mg each

T ifast 120 mg



هذا المجموعه

يمكن استخدامها لعلاج الحساسية
Fexofenadine
للمسببات الحساسية

120 mg

120 mg

حسب الوصفة

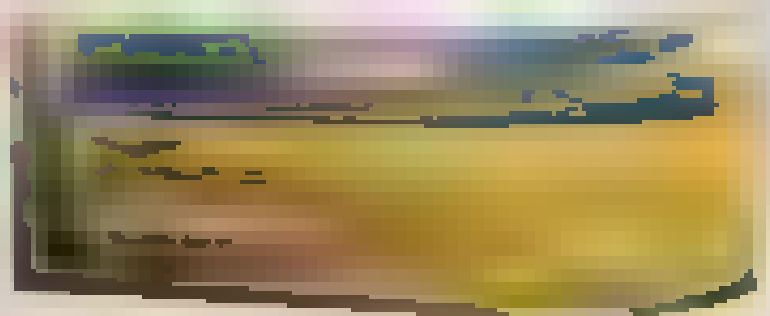
5 Desloratadine tablets syrup

Desloratadine

Desloratadine

Desloratadine

Desloratadine



5 Desloratadine tablets syrup

Desloratadine

Desloratadine

Desloratadine

Desloratadine

Desloratadine

Desloratadine



أنه في Desipratadine و oratadine ... من أنه الحاد histamine ...
 السجل الثاني لا يمتدحون النعاس non drowsy
 رثنى مرة في النوع هو Desipratadine و oratadine ...
 oratadine يجرى حاد 0 خبث حاد يجرى مع ...
 مخبره زكري محمد ...
 Cyp450 لا في جاهر ... active form

استخدامات الدواء هذه المجموعة

تفصيل ...
 لألم والتشنج الحويض ...

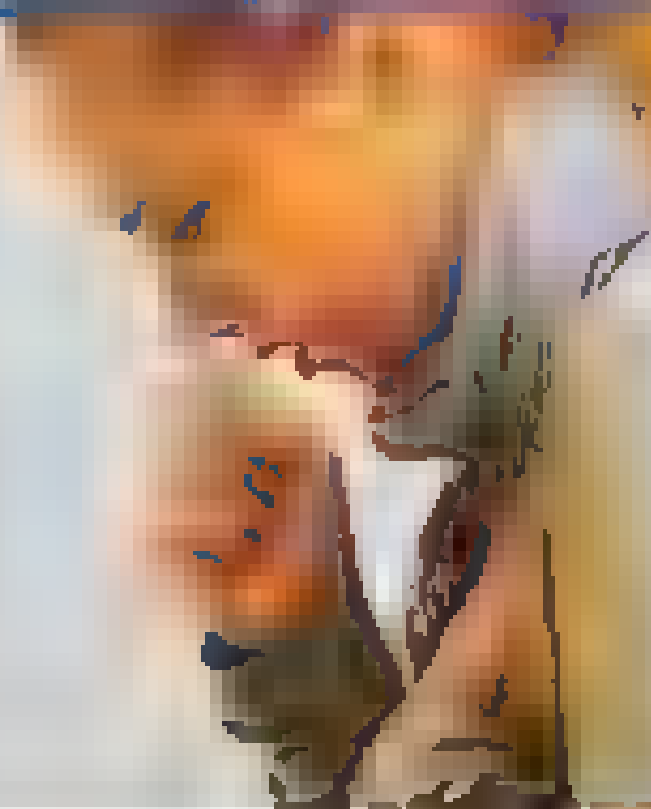
عن ...

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لأعراض الحساسية

ص ...

في ...



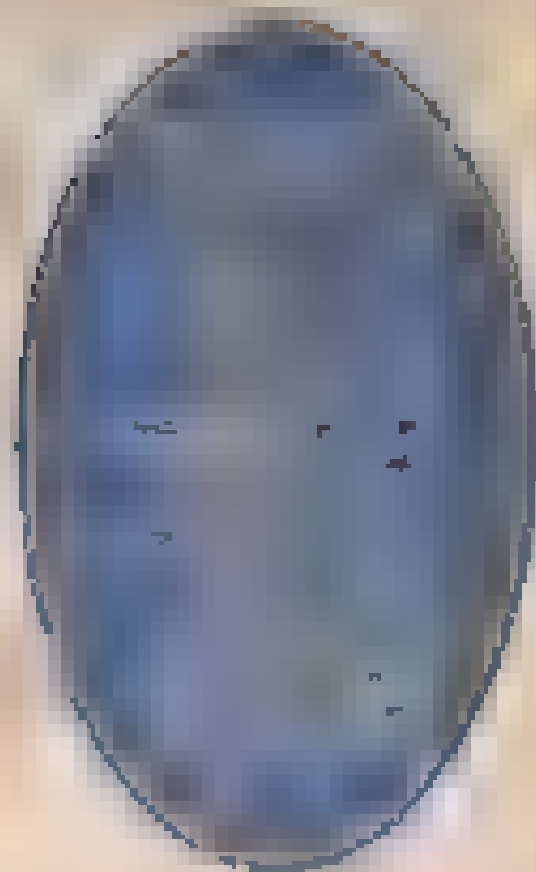
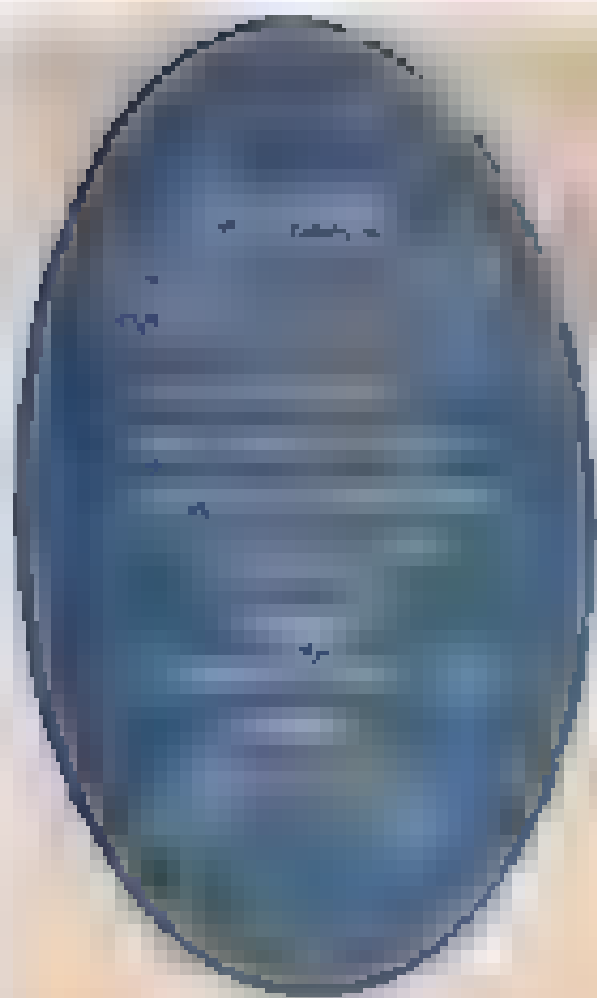
A cough with a lot of mucus and phlegm is called a wet cough. It is usually caused by a virus or bacteria in the throat. A dry cough is usually caused by a virus or bacteria in the throat. A cough that lasts for more than 3 weeks is called a chronic cough. It is usually caused by a chronic condition such as asthma or allergies. A cough that is accompanied by other symptoms such as fever, chest pain, or shortness of breath is called a severe cough. It is usually caused by a serious condition such as pneumonia or lung cancer.

- A cough that lasts for more than 3 weeks is called a chronic cough. It is usually caused by a chronic condition such as asthma or allergies.
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- A cough that is accompanied by other symptoms such as fever, chest pain, or shortness of breath is called a severe cough. It is usually caused by a serious condition such as pneumonia or lung cancer.

At night, the coughing may be worse. This is usually caused by a virus or bacteria in the throat. A dry cough is usually caused by a virus or bacteria in the throat. A cough that lasts for more than 3 weeks is called a chronic cough. It is usually caused by a chronic condition such as asthma or allergies. A cough that is accompanied by other symptoms such as fever, chest pain, or shortness of breath is called a severe cough. It is usually caused by a serious condition such as pneumonia or lung cancer.



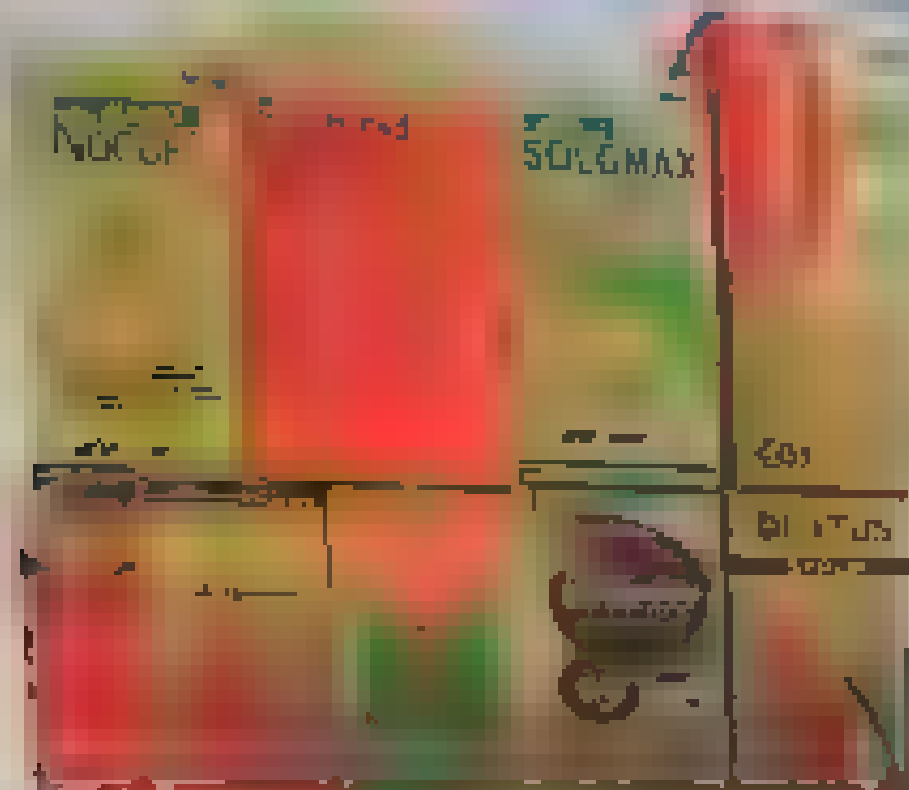
A chronic cough may be caused by a long-term respiratory condition or infection. It is usually caused by a virus or bacteria in the throat. A dry cough is usually caused by a virus or bacteria in the throat. A cough that lasts for more than 3 weeks is called a chronic cough. It is usually caused by a chronic condition such as asthma or allergies. A cough that is accompanied by other symptoms such as fever, chest pain, or shortness of breath is called a severe cough. It is usually caused by a serious condition such as pneumonia or lung cancer.



و به این وسیله می توان به آسانی تشخیص داد که آیا یک جسم از جنس فلز است یا نه



و به این وسیله می توان به آسانی تشخیص داد که آیا یک جسم از جنس فلز است یا نه



($\frac{1}{\sqrt{2}}$, $\frac{1}{\sqrt{2}}$)

Answers

אשר לא ידעו כי יבא אלם

Don't stop

• **CLIFFORD**

L. HALL *University of Cambridge*

147

to Leon M. Hersh and

— **А. П. Шенников**

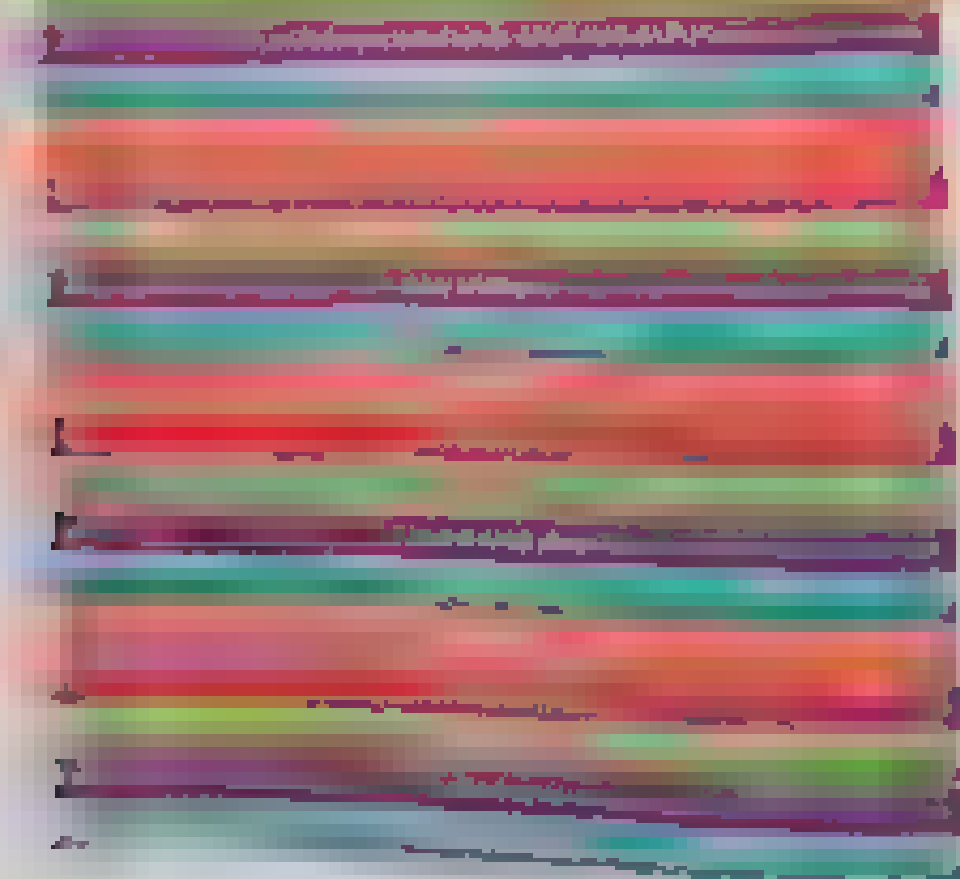
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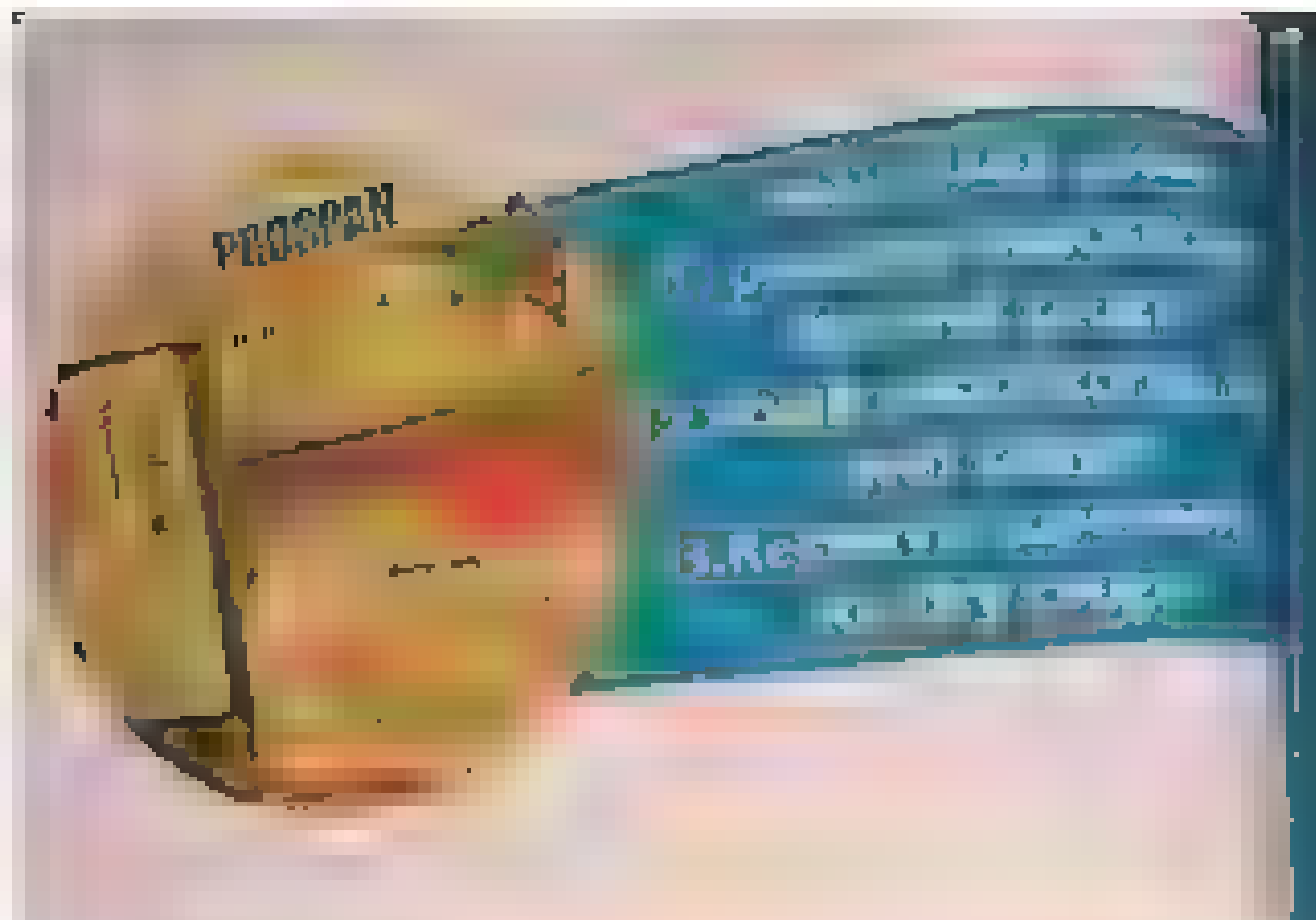
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سید علی
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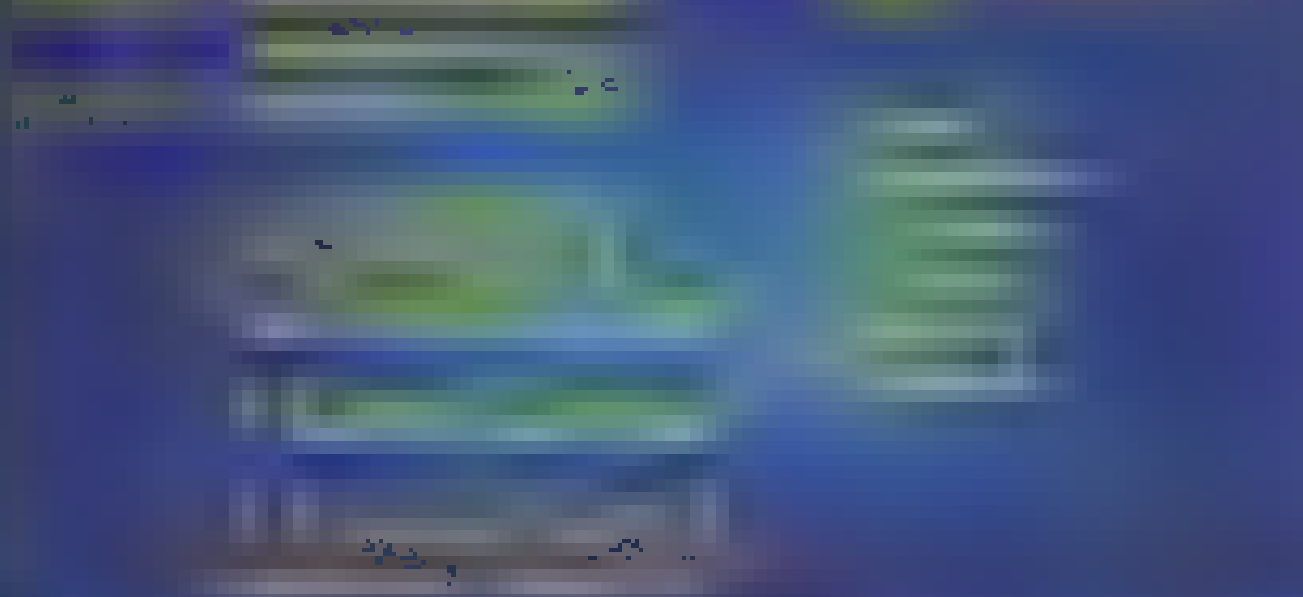




Analgesics

Non-steroidal anti-inflammatory drugs (NSAIDs)

Local anesthetic agents



NSAIDs are used for the treatment of pain, inflammation, and fever. They work by inhibiting the cyclooxygenase enzyme, which is responsible for the production of prostaglandins. NSAIDs are classified into two main groups: cyclooxygenase-1 (COX-1) inhibitors and cyclooxygenase-2 (COX-2) inhibitors. COX-1 inhibitors include aspirin, ibuprofen, and naproxen. COX-2 inhibitors include celecoxib and rofecoxib. NSAIDs are contraindicated in patients with a history of peptic ulcer disease, renal impairment, and bleeding disorders.

Local anesthetic agents are used to numb a specific area of the body. They work by blocking the sodium channels on the cell membrane of the nerve, preventing the transmission of pain signals. Local anesthetics are classified into two main groups: amides and esters. Amides include lidocaine, bupivacaine, and articaine. Esters include procaine, tetracaine, and chlorbutol.

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Non-steroidal anti-inflammatory drugs (NSAIDs)

- Cyclooxygenase
- Cyclo-oxygenase 2
- Cyclo-oxygenase 1
- Cyclo-oxygenase 2
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- Cyclo-oxygenase 2
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Local anesthetic agents

- Amide
- Ester
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Local anesthetic agents are used for the treatment of pain, anesthesia, and sedation. They work by blocking the sodium channels on the cell membrane of the nerve, preventing the transmission of pain signals. Local anesthetics are classified into two main groups: amides and esters. Amides include lidocaine, bupivacaine, and articaine. Esters include procaine, tetracaine, and chlorbutol.

1. Paracetamol (acetaminophen)

Acts on hypothalamus to produce ↓ fever.
 May work peripherally to block pain impulses.

Synthetic

اصطناعي

adol's syrup is a ready to use solution for children

اصول سیرپ

Revanilla سحرانه حقیقه

Paradol نمرانه

adol نمرانه

adol نمرانه

adol نمرانه

اصول سیرپ

adol 500mg

adol 500mg

adol 500mg

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پنادرل ایکسٹرا ۱۰۰۰

پنادرل ایکسٹرا ۱۰۰۰
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پنادرل ایکسٹرا ۱۰۰۰
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Panadol extra ۱۰۰۰



پنادرل ایکسٹرا ۱۰۰۰
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Panadol extra ۱۰۰۰



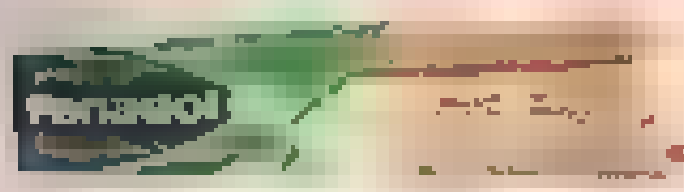
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5. Panadol alone



يؤخذ جرعة واحدة من الأقراص وخصوصاً
في حالات الصداع والحمى
والتهاب المفاصل والتهاب
العضلات

Panadol + chlorpheniramine + ibuprofen



يؤخذ جرعة واحدة من الأقراص وخصوصاً
في حالات الصداع والحمى
والتهاب المفاصل والتهاب
العضلات

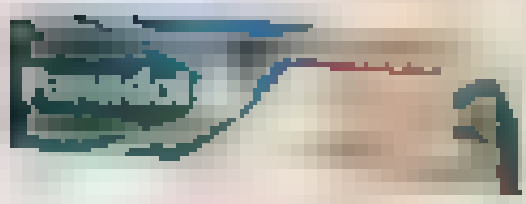
Panadol sign



يؤخذ جرعة واحدة من الأقراص وخصوصاً
في حالات الصداع والحمى
والتهاب المفاصل والتهاب
العضلات

Panadol sign

الألم والتهاب المفاصل والتهاب
العضلات



يؤخذ جرعة واحدة من الأقراص وخصوصاً
في حالات الصداع والحمى
والتهاب المفاصل والتهاب
العضلات

1. Wormholes 100 cap
2. Adm 214 mg head and cap
3. John Strong and cap
4. Muppi 400 mg cap
5. Lowm 200, 400, 600 mg
6. Chloras 400 cap, 200
7. Takima 200, 400 cap mg, 200
8. Buguth 100 mg cap, 200, 400 mg cap
9. Sapodan 100 mg cap, 200 mg cap
10. Buguth 100 mg cap

the synthesis of prostaglandins in body tissues by COX

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على أن تجريه بصورة منهجية كما في اختبار

100

[illegible][illegible]

Voltaire

Vortaren

Wednesday, 22 May 2013

17 000 139 04

From 1990 to 1992, the

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2019

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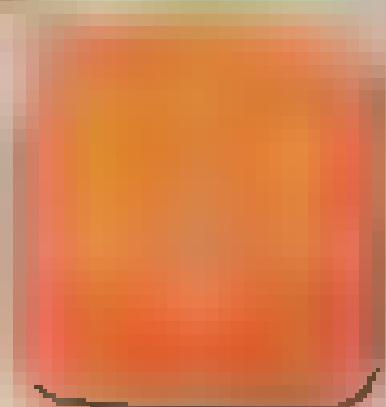
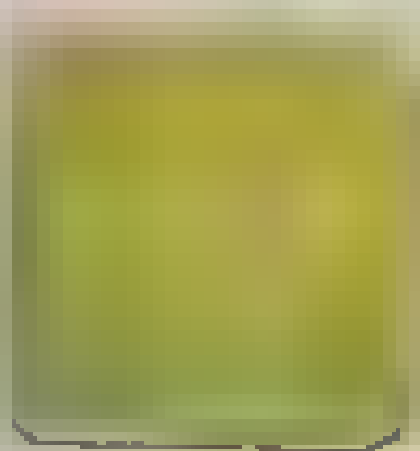
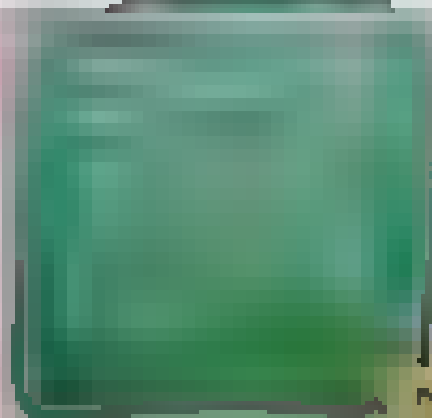
4. Naproxen sodium

1. Procton 250 mg 100 mg/5 ml tab
2. Procton 250, 500 mg tab
3. Naproxen 250, 500 mg tab
4. Naproxen 250, 500 mg tab ipm
5. Naproxen 250, 500 mg tab



في علاج التهاب المفاصل
في آلام العضلات
في آلام العظام
في آلام الصداع
في آلام الدورة الشهرية

في آلام التهاب
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في آلام التهاب



مقدمه

در این فصل به بررسی کلیات و مفاهیم اساسی پرداخته می شود.

این فصل شامل موارد زیر است:

- تعاریف و اصطلاحات
- مفاهیم پایه
- روش های تحقیق

در ادامه به بررسی مفاهیم تخصصی تر خواهیم پرداخت.

این فصل به بررسی مفاهیم تخصصی تر می پردازد.

در این فصل به بررسی مفاهیم تخصصی تر خواهیم پرداخت.

این فصل به بررسی مفاهیم تخصصی تر می پردازد.

در این فصل به بررسی مفاهیم تخصصی تر خواهیم پرداخت.

این فصل به بررسی مفاهیم تخصصی تر می پردازد.

در این فصل به بررسی مفاهیم تخصصی تر خواهیم پرداخت.

این فصل به بررسی مفاهیم تخصصی تر می پردازد.

در این فصل به بررسی مفاهیم تخصصی تر خواهیم پرداخت.

این فصل به بررسی مفاهیم تخصصی تر می پردازد.



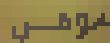
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1. مقدمه
 2. مقدمه
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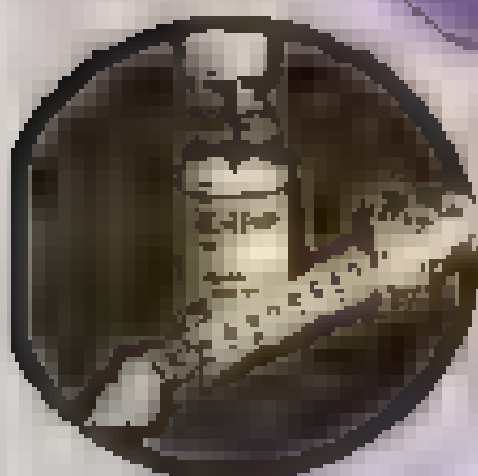
2 APTONIA 50 90 120 mg

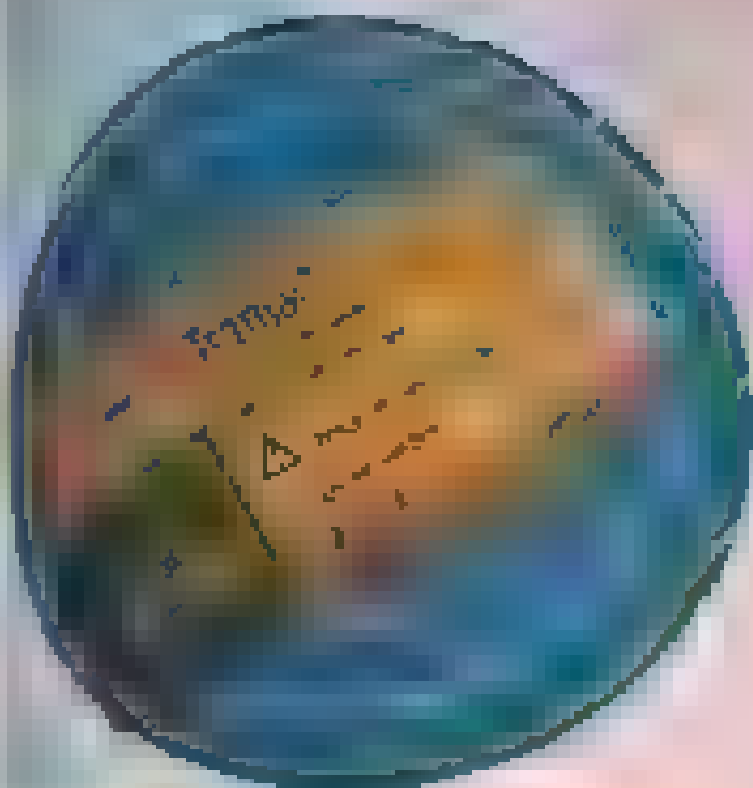
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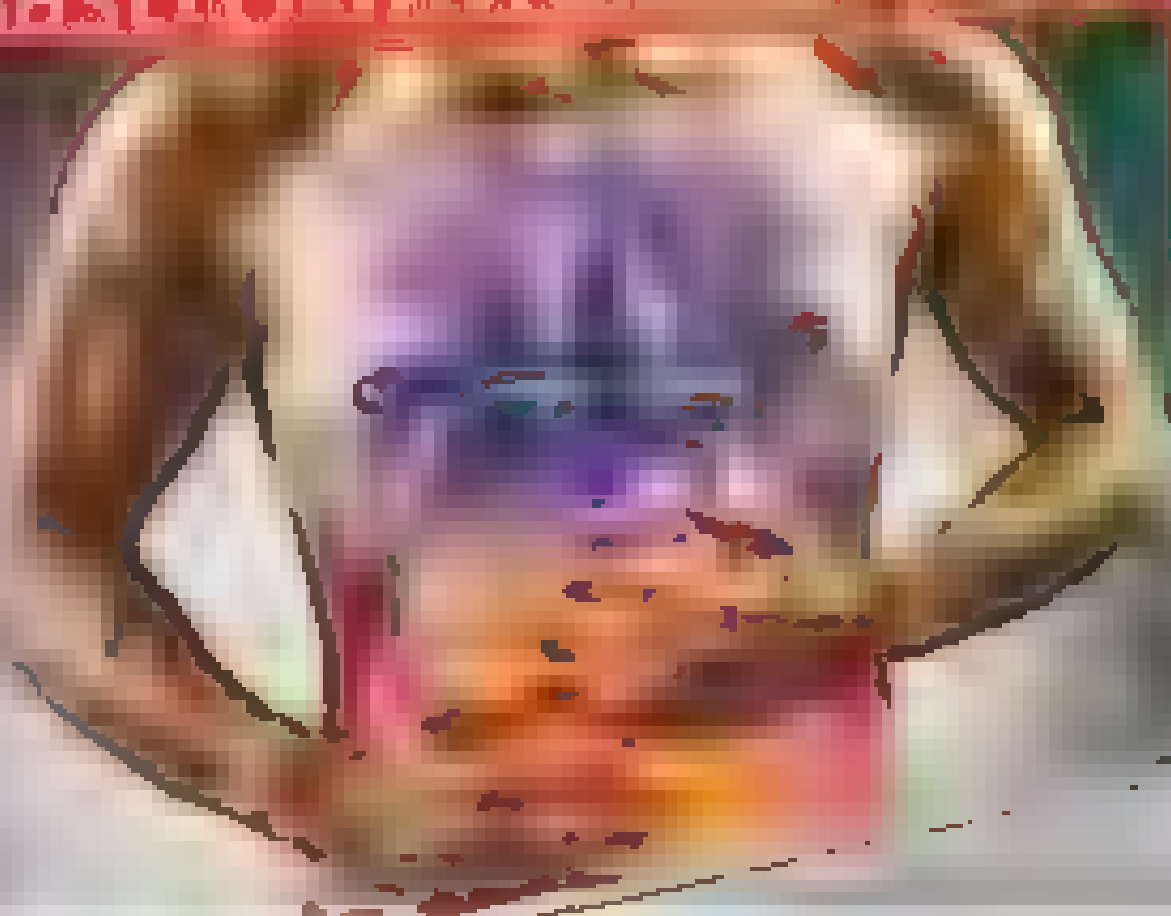




1/2madol

1. *Introduction*

درمان
درمان با دارو
درمان با دارو



Gastroesophageal reflux disease

Esophagus

Sphincter is contracted

Stomach

Healthy

Sphincter is open allowing reflux

GERD

Gastroesophageal reflux

disease

occurs when the amount of gastric juice that refluxes into the esophagus exceeds the normal limit, causing symptoms without associated esophageal mucosal injury (i.e. esophagitis)

Signs and symptoms

- Heartburn
- Regurgitation
- Dysphagia

در این فصل به بررسی داروهای ضد اسید معده می‌پردازیم. این داروها با کاهش ترشح اسید معده، به درمان بیماری‌های مرتبط با اسید معده مانند زخم معده و رفلاکس اسید معده کمک می‌کنند.

داروهای ضد اسید معده به دو دسته اصلی تقسیم می‌شوند: مهارکننده پمپ پروتون (PPI) و مهارکننده هیستامین 2 (H2).

مهارکننده پمپ پروتون (PPI) با مهار کردن پمپ پروتون در سلول‌های معده، ترشح اسید معده را کاهش می‌دهند. این داروها به صورت خوراکی مصرف می‌شوند و به درمان زخم معده، رفلاکس اسید معده و بیماری‌های مرتبط با اسید معده کمک می‌کنند.

مهارکننده هیستامین 2 (H2) با مهار کردن هیستامین 2 در سلول‌های معده، ترشح اسید معده را کاهش می‌دهند. این داروها به صورت خوراکی مصرف می‌شوند و به درمان زخم معده، رفلاکس اسید معده و بیماری‌های مرتبط با اسید معده کمک می‌کنند.

داروهای ضد اسید معده باید با احتیاط مصرف شوند و باید به دنبال عوارض جانبی مانند سردرد، یبوست و تهوع باشید. اگر عوارض جانبی مشاهده کردید، با پزشک خود مشورت کنید.

aluminum antacids

این داروها با خنثی کردن اسید معده، به کاهش علائم رفلاکس اسید معده و زخم معده کمک می‌کنند. این داروها به صورت خوراکی مصرف می‌شوند و به درمان زخم معده، رفلاکس اسید معده و بیماری‌های مرتبط با اسید معده کمک می‌کنند.

magnesium antacids

این داروها با خنثی کردن اسید معده، به کاهش علائم رفلاکس اسید معده و زخم معده کمک می‌کنند. این داروها به صورت خوراکی مصرف می‌شوند و به درمان زخم معده، رفلاکس اسید معده و بیماری‌های مرتبط با اسید معده کمک می‌کنند.

aluminum antacids

این داروها با خنثی کردن اسید معده، به کاهش علائم رفلاکس اسید معده و زخم معده کمک می‌کنند. این داروها به صورت خوراکی مصرف می‌شوند و به درمان زخم معده، رفلاکس اسید معده و بیماری‌های مرتبط با اسید معده کمک می‌کنند.

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מחיר

11

17. **ה'תשס"ח** – **ה'תשס"ט** – **ה'תשס"ז**

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... plus. Manual plus

1. *Journal of the American Medical Association*, 1997; 277: 1039-1043.

hydroxide

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*** شجر حب مؤلفين وأعلامه ***

الخدمة غير مستمرة

الحمد لله

البرم " عبد الحميد "

1. 2. 3.

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1997

Full time

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المسألة الأولى: ما هو الفرق بين التفسير والتحقيق؟

PMI ونسبة 1/1 من مادة PMMA

الواقع: Hepatitis B virus

الحوافز الاقتصادية

Pharmalidine

Pharmalidine
Pharmalidine
Pharmalidine

5. Conclusion

Pharmalidine
Pharmalidine
Pharmalidine



Pharmalidine

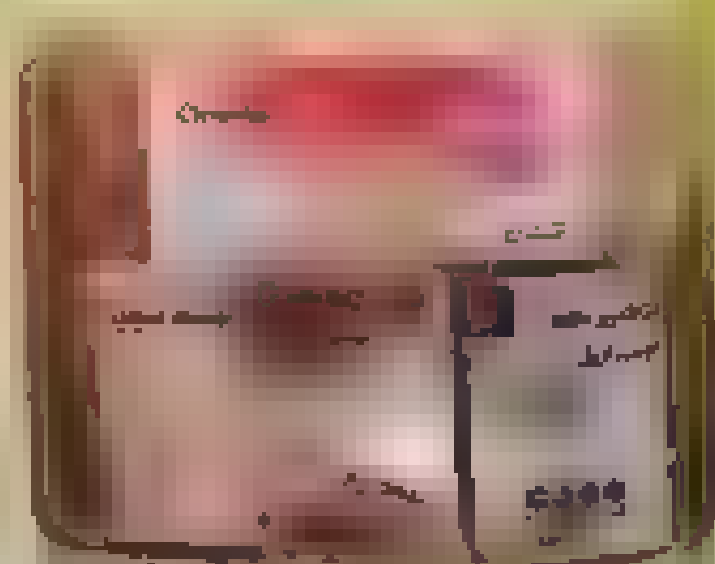
Pharmalidine is a synthetic drug that is used to treat various conditions. It is a synthetic drug that is used to treat various conditions. It is a synthetic drug that is used to treat various conditions.

Pharmalidine is a synthetic drug that is used to treat various conditions. It is a synthetic drug that is used to treat various conditions. It is a synthetic drug that is used to treat various conditions.

Pharmalidine

Pharmalidine

Pharmalidine



omeprazole 20mg

مضاد حموضة
 يستخدم في علاج
 قرحة المعدة
 وارتجاع المريء
 ومرض الجزر المعدي المريئي



omeprazole 20mg
 مضاد حموضة

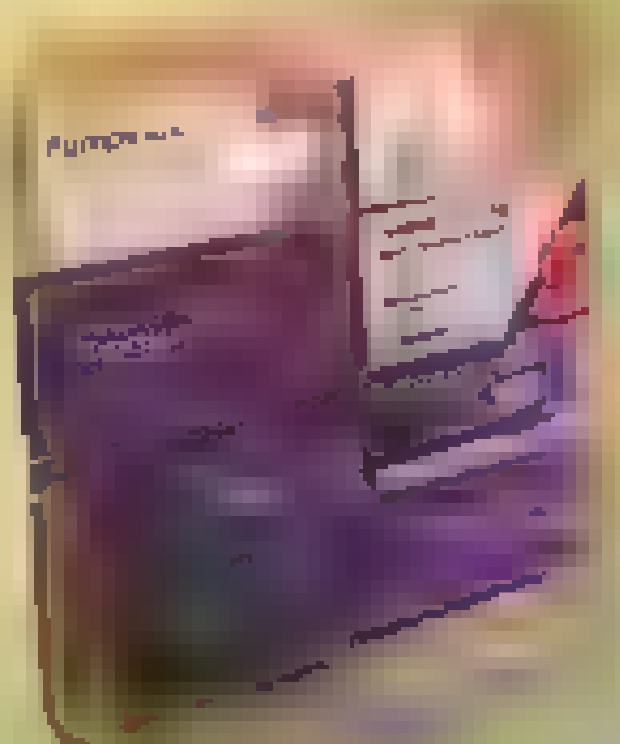


omeprazole 20mg
 مضاد حموضة

هذا الدواء
 يستخدم في
 علاج قرحة
 المعدة وارتجاع
 المريء ومرض
 الجزر المعدي
 المريئي

omeprazole 20mg

مضاد حموضة
 يستخدم في علاج
 قرحة المعدة
 وارتجاع المريء
 ومرض الجزر المعدي المريئي



The first step in the management of a patient with a suspected infectious disease is to identify the source of infection. This is often done by taking a detailed history of the patient's recent travels, contacts with other individuals, and any recent exposures to animals or the environment.

Once the source of infection has been identified, the next step is to determine the type of organism responsible for the infection. This is often done by performing laboratory tests on the patient's blood, urine, or other body fluids.

The treatment of infectious diseases is often based on the type of organism responsible for the infection. For example, bacterial infections are often treated with antibiotics, while viral infections are often treated with antiviral drugs.

In addition to specific treatment, it is also important to provide supportive care to the patient. This may include fluids, rest, and pain relief.

Finally, it is important to monitor the patient's response to treatment. If the patient's symptoms do not improve or if they worsen, further investigation and treatment may be necessary.

The management of infectious diseases is a complex task that requires a thorough understanding of the pathogen, the patient's history, and the available treatment options.

In addition to the specific treatment of the infection, it is also important to consider the patient's overall health and any underlying conditions that may affect the outcome of the treatment.

For example, a patient with a weakened immune system may be more susceptible to infection and may require more aggressive treatment.

Similarly, a patient with a chronic condition such as diabetes or heart disease may have a more complicated course of infection.

Therefore, a comprehensive approach to the management of infectious diseases is essential for the best possible outcome for the patient.

1. 100 mg 100 mg 100 mg
 2. 100 mg 100 mg 100 mg
 3. 100 mg 100 mg 100 mg
 4. 100 mg 100 mg 100 mg



Flagyl 500
 500 mg
 100 mg
 100 mg

Cytotec tab

- 1. 100 mg 100 mg 100 mg
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Cytotec 100 mg 100 mg 100 mg

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1. 100 mg 100 mg 100 mg
 2. 100 mg 100 mg 100 mg
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... if food at the onset of ...
... longer than 14 days ...
... longer than 14 days

... has implications not only for ...
... from a practical standpoint ...
... different etiologies poses different management ...
... prognosis

... presentation and course of diarrhea ...
... in the host

... the following to determine the source/cause of the path ...

... consistency, color, volume, frequency

... associated enteric symptoms (eg, nausea, vomiting, fever, abdominal ...
...

... of child daycare (common to *Shigella*, *Salmonella*, *Campylobacter*, *Clostridium*, *Staphylococcus*, *Shigella*, *Giardia*, and *Cryptosporidium* ...
...

... ingestion history (eg, raw/contaminated foods, food poisoning)

... water exposure (eg, swimming pools, marine environment)

... history possible exposure to contaminated water sources

... history common pathogens affect specific regions ...
... *Shigella*, *Salmonella* and *Campylobacter* ...
... these organisms are prevalent worldwide

... time exposure (eg, young overseas *Campylobacter* ...
...)

... predisposing conditions (eg, hospitalization, antibiotic use, immunosuppression ...
...)

... and symptoms of diarrhea may include the following ...
...

- dehydration - sharply depressed ...
- membranes, sunken eyes, ...
- dry ...

Barred

עברתו של סולמנליה

Shik-ling, sp.

פרטים נוספים

Parasitology 139, 101–108 (2009), doi:10.1017/S0022278X08004519 Printed in the United Kingdom © 2008 Cambridge University Press
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התאחדות המורים

Noti non paratum Gradualum

ש. 47. ב. 1. 2. 3. 4. 5. 6. 7. 8. 9. 10. 11. 12. 13. 14. 15. 16. 17. 18. 19. 20. 21. 22. 23. 24. 25. 26. 27. 28. 29. 30. 31. 32. 33. 34. 35. 36. 37. 38. 39. 40. 41. 42. 43. 44. 45. 46. 47. 48. 49. 50. 51. 52. 53. 54. 55. 56. 57. 58. 59. 60. 61. 62. 63. 64. 65. 66. 67. 68. 69. 70. 71. 72. 73. 74. 75. 76. 77. 78. 79. 80. 81. 82. 83. 84. 85. 86. 87. 88. 89. 90. 91. 92. 93. 94. 95. 96. 97. 98. 99. 100. 101. 102. 103. 104. 105. 106. 107. 108. 109. 110. 111. 112. 113. 114. 115. 116. 117. 118. 119. 120. 121. 122. 123. 124. 125. 126. 127. 128. 129. 130. 131. 132. 133. 134. 135. 136. 137. 138. 139. 140. 141. 142. 143. 144. 145. 146. 147. 148. 149. 150. 151. 152. 153. 154. 155. 156. 157. 158. 159. 160. 161. 162. 163. 164. 165. 166. 167. 168. 169. 170. 171. 172. 173. 174. 175. 176. 177. 178. 179. 180. 181. 182. 183. 184. 185. 186. 187. 188. 189. 190. 191. 192. 193. 194. 195. 196. 197. 198. 199. 200. 201. 202. 203. 204. 205. 206. 207. 208. 209. 210. 211. 212. 213. 214. 215. 216. 217. 218. 219. 220. 221. 222. 223. 224. 225. 226. 227. 228. 229. 230. 231. 232. 233. 234. 235. 236. 237. 238. 239. 240. 241. 242. 243. 244. 245. 246. 247. 248. 249. 250. 251. 252. 253. 254. 255. 256. 257. 258. 259. 260. 261. 262. 263. 264. 265. 266. 267. 268. 269. 270. 271. 272. 273. 274. 275. 276. 277. 278. 279. 280. 281. 282. 283. 284. 285. 286. 287. 288. 289. 290. 291. 292. 293. 294. 295. 296. 297. 298. 299. 300. 301. 302. 303. 304. 305. 306. 307. 308. 309. 310. 311. 312. 313. 314. 315. 316. 317. 318. 319. 320. 321. 322. 323. 324. 325. 326. 327. 328. 329. 330. 331. 332. 333. 334. 335. 336. 337. 338. 339. 340. 341. 342. 343. 344. 345. 346. 347. 348. 349. 350. 351. 352. 353. 354. 355. 356. 357. 358. 359. 360. 361. 362. 363. 364. 365. 366. 367. 368. 369. 370. 371. 372. 373. 374. 375. 376. 377. 378. 379. 380. 381. 382. 383. 384. 385. 386. 387. 388. 389. 390. 391. 392. 393. 394. 395. 396. 397. 398. 399. 400. 401. 402. 403. 404. 405. 406. 407. 408. 409. 410. 411. 412. 413. 414. 415. 416. 417. 418. 419. 420. 421. 422. 423. 424. 425. 426. 427. 428. 429. 430. 431. 432. 433. 434. 435. 436. 437. 438. 439. 440. 441. 442. 443. 444. 445. 446. 447. 448. 449. 450. 451. 452. 453. 454. 455. 456. 457. 458. 459. 460. 461. 462. 463. 464. 465. 466. 467. 468. 469. 470. 471. 472. 473. 474. 475. 476. 477. 478. 479. 480. 481. 482. 483. 484. 485. 486. 487. 488. 489. 490. 491. 492. 493. 494. 495. 496. 497. 498. 499. 500. 501. 502. 503. 504. 505. 506. 507. 508. 509. 510. 511. 512. 513. 514. 515. 516. 517. 518. 519. 520. 521. 522. 523. 524. 525. 526. 527. 528. 529. 530. 531. 532. 533. 534. 535. 536. 537. 538. 539. 540. 541. 542. 543. 544. 545. 546. 547. 548. 549. 550. 551. 552. 553. 554. 555. 556. 557. 558. 559. 560. 561. 562. 563. 564. 565. 566. 567. 568. 569. 570. 571. 572. 573. 574. 575. 576. 577. 578. 579. 580. 581. 582. 583. 584. 585. 586. 587. 588. 589. 590. 591. 592. 593. 594. 595. 596. 597. 598. 599. 600. 601. 602. 603. 604. 605. 606. 607. 608. 609. 610. 611. 612. 613. 614. 615. 616. 617. 618. 619. 620. 621. 622. 623. 624. 625. 626. 627. 628. 629. 630. 631. 632. 633. 634. 635. 636. 637. 638. 639. 640. 641. 642. 643. 644. 645. 646. 647. 648. 649. 650. 651. 652. 653. 654. 655. 656. 657. 658. 659. 660. 661. 662. 663. 664. 665. 666. 667. 668. 669. 670. 671. 672. 673. 674. 675. 676. 677. 678. 679. 680. 681. 682. 683. 684. 685. 686. 687. 688. 689. 690. 691. 692. 693. 694. 695. 696. 697. 698. 699. 700. 701. 702. 703. 704. 705. 706. 707. 708. 709. 710. 711. 712. 713. 714. 715. 716. 717. 718. 719. 720. 721. 722. 723. 724. 725. 726. 727. 728. 729. 730. 731. 732. 733. 734. 735. 736. 737. 738. 739. 740. 741. 742. 743. 744. 745. 746. 747. 748. 749. 750. 751. 752. 753. 754. 755. 756. 757. 758. 759. 760. 761. 762. 763. 764. 765. 766. 767. 768. 769. 770. 771. 772. 773. 774. 775. 776. 777. 778. 779. 780. 781. 782. 783. 784. 785. 786. 787. 788. 789. 790. 791. 792. 793. 794. 795. 796. 797. 798. 799. 800. 801. 802. 803. 804. 805. 806. 807. 808. 809. 810. 811. 812. 813. 814. 815. 816. 817. 818. 819. 820. 821. 822. 823. 824. 825. 826. 827. 828. 829. 830. 831. 832. 833. 834. 835. 836. 837. 838. 839

المجموعة Hydralin إبرة بقطوعه النعومة

اسم	الاسم باللاتينية	الاسم بالانجليزية
الاسم بالانجليزية	الاسم باللاتينية	اسم

Quindici

١٠٠ . **مقامات** = مقامات



100

مجلس مطهر استخر و امام محمد باقر

د. محمد طه عبد الحامد

1. *Phragmites australis* (Cav.) Trin. ex Steud.

1990

رقم	محل	الصفة	نوع	العدد	القيمة
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$$2.2 \times 10^{-10} \text{ m}^2 \text{ s}^{-1} + 1.2 \times 10^{-10} \text{ m}^2 \text{ s}^{-1} = 3.4 \times 10^{-10} \text{ m}^2 \text{ s}^{-1}$$

1. *Journal of the American Medical Association*, 1990; 263: 1025-1028.

1. *Phragmites australis* (Cav.) Trin. ex Steud.

7. 11. 1952. 11. 11. 1952. 11. 11. 1952.

1. *Chlorophyll a* (Chl *a*)

1990

Figure 6

Figure 7

1. Introduction

1.1 Objectives

1. To study the effect of
2. To study the effect of
3. To study the effect of
4. To study the effect of

1.1.1. To study the effect of

1.1.2. To study the effect of

1.1.3. To study the effect of

1.1.4. To study the effect of

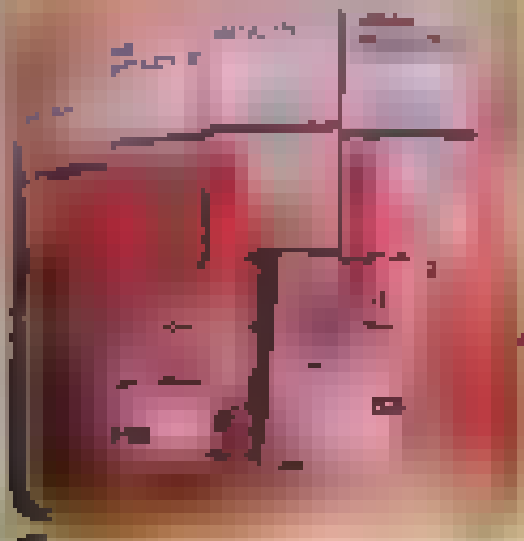
1.1.5. To study the effect of

1.1.6. To study the effect of

1.1.7. To study the effect of

1.1.8. To study the effect of

1.1.9. To study the effect of



2. Methodology

2.1. Sample collection

- One ORS product in the market
- Sorbice is an easy-to-make and inexpensive liquid ORS preparation containing Free Flow & Electrolytes. This combination is a necessary component to treat diarrhea since the balanced composition of Sorbice contributes to restoring bowel mobility to normal, decreasing the stool volume as well as the duration of the diarrheal episodes. At the same time, it replenishes the electrolytes and soothes the gut lining, which have been lost due to the frequent passing

The intake of each sachet of Sorbice diluted in water provides

Electrolytes Required to restore the disturbed ionic balance of the body

Per 100 g of protein with variable nutritional properties.

dash over its net cell osmolarity, it prevents further fluid loss caused by the passing water in the system.

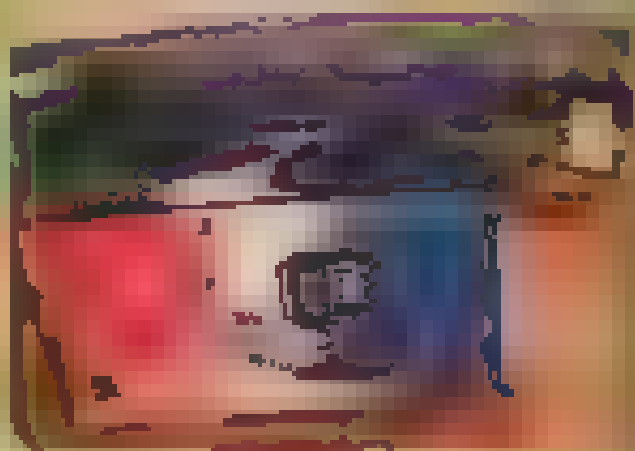
It is also used to increase the absorption of fluid.

A 100% solution in a 100% system.

It is also used for acute and chronic over 1 year old.

It is also used for acute and chronic over 1 year old.

It is also used for acute and chronic over 1 year old.



Repackaging Box containing 12 sachets

Small Sachet with powder

containing 1g of fluid

and 25g electrolytes.

100% solution (100%)



1_Agio

1. **طبيعت** : هو دواء كيميائي يستخدم لعلاج التهابات المسالك البولية. **التركيب** : يحتوي على مادة **Aglio** التي تعمل على قتل البكتيريا المسببة للعدوى. **الجرعة** : تؤخذ عن طريق الفم مع كوب من الماء. **الاحتياطات** : يجب تجنب استخدامه في حالة وجود حساسية من مكوناته. **التفاعلات** : قد يتفاعل مع بعض الأدوية، لذا يجب إبلاغ الطبيب بجميع الأدوية التي تتناولها. **الآثار الجانبية** : قد تشمل الصداع، الغثاس، والقيء. **المدة** : تستمر لمدة 7-10 أيام حسب شدة العدوى.



2. **طبيعت** : هو دواء كيميائي يستخدم لعلاج التهابات المسالك البولية. **التركيب** : يحتوي على مادة **Fortrans** التي تعمل على تنظيف الأمعاء. **الجرعة** : تؤخذ عن طريق الفم مع كوب من الماء. **الاحتياطات** : يجب تجنب استخدامه في حالة وجود أمراض في الجهاز الهضمي. **التفاعلات** : قد يتفاعل مع بعض الأدوية، لذا يجب إبلاغ الطبيب بجميع الأدوية التي تتناولها. **الآثار الجانبية** : قد تشمل الإسهال، الغثاس، والقيء. **المدة** : تستمر لمدة 3-5 أيام حسب شدة العدوى.

3. **طبيعت** : هو دواء كيميائي يستخدم لعلاج التهابات المسالك البولية. **التركيب** : يحتوي على مادة **Forlax** التي تعمل على تنظيف الأمعاء. **الجرعة** : تؤخذ عن طريق الفم مع كوب من الماء. **الاحتياطات** : يجب تجنب استخدامه في حالة وجود أمراض في الجهاز الهضمي. **التفاعلات** : قد يتفاعل مع بعض الأدوية، لذا يجب إبلاغ الطبيب بجميع الأدوية التي تتناولها. **الآثار الجانبية** : قد تشمل الإسهال، الغثاس، والقيء. **المدة** : تستمر لمدة 3-5 أيام حسب شدة العدوى.

2_Fortrans sachet Forlax sachet

4. **طبيعت** : هو دواء كيميائي يستخدم لعلاج التهابات المسالك البولية. **التركيب** : يحتوي على مادة **Fortrans** التي تعمل على تنظيف الأمعاء. **الجرعة** : تؤخذ عن طريق الفم مع كوب من الماء. **الاحتياطات** : يجب تجنب استخدامه في حالة وجود أمراض في الجهاز الهضمي. **التفاعلات** : قد يتفاعل مع بعض الأدوية، لذا يجب إبلاغ الطبيب بجميع الأدوية التي تتناولها. **الآثار الجانبية** : قد تشمل الإسهال، الغثاس، والقيء. **المدة** : تستمر لمدة 3-5 أيام حسب شدة العدوى.



5. **طبيعت** : هو دواء كيميائي يستخدم لعلاج التهابات المسالك البولية. **التركيب** : يحتوي على مادة **Forlax** التي تعمل على تنظيف الأمعاء. **الجرعة** : تؤخذ عن طريق الفم مع كوب من الماء. **الاحتياطات** : يجب تجنب استخدامه في حالة وجود أمراض في الجهاز الهضمي. **التفاعلات** : قد يتفاعل مع بعض الأدوية، لذا يجب إبلاغ الطبيب بجميع الأدوية التي تتناولها. **الآثار الجانبية** : قد تشمل الإسهال، الغثاس، والقيء. **المدة** : تستمر لمدة 3-5 أيام حسب شدة العدوى.

Suppositories

Suppositories for constipation are naturally effective by acting on the rectum.

Suppositories are

given rectally

They may be used often and by a wide range of people, gently and physiologically

They contain natural substances, completely non-toxic and absorbable which act on the rectum to increase carbon dioxide and water

They act on physiological mechanisms safe for pregnant women, nursing mothers and people with haemorrhoids

They do not cause side effects, dehydration or electrolyte imbalance

They act within minutes of application

They are

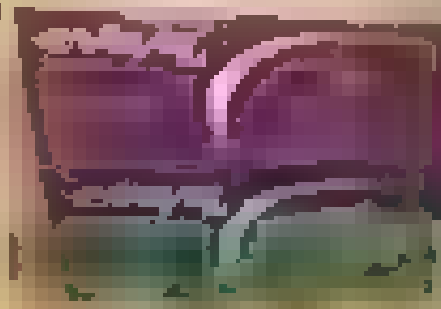
Safe and effective for women and breast feeding

They are gentle and do not cause dehydration

They are safe for people with limited mobility

They are

Safe for people



Nausea and Vomiting



2020

المعهد العالي للصحة

الجامعة العراقية
الكلية الطبية
قسم الصيدلة

المادة: الصيدلة
الموضوع: الأدوية المضادة للغثاسية
الاسم:
الرقم:
التاريخ:
المكان:
المادة:
الموضوع:
الاسم:
الرقم:
التاريخ:
المكان:



المادة: الصيدلة
الموضوع: الأدوية المضادة للغثاسية
الاسم:
الرقم:
التاريخ:
المكان:
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الاسم:
الرقم:
التاريخ:
المكان:

2 metoclopram de

المادة: الصيدلة
الموضوع: الأدوية المضادة للغثاسية
الاسم:
الرقم:
التاريخ:
المكان:



المادة: الصيدلة
الموضوع: الأدوية المضادة للغثاسية
الاسم:
الرقم:
التاريخ:
المكان:

المادة: الصيدلة
الموضوع: الأدوية المضادة للغثاسية
الاسم:
الرقم:
التاريخ:
المكان:

Hydrochloride Vitamin B6

Hydrochloride Vitamin B6

Hydrochloride Vitamin B6

Hydrochloride Vitamin B6

Hydrochloride Vitamin B6

Hydrochloride Vitamin B6

Hydrochloride Vitamin B6



Some type of milk used for nausea and vomiting

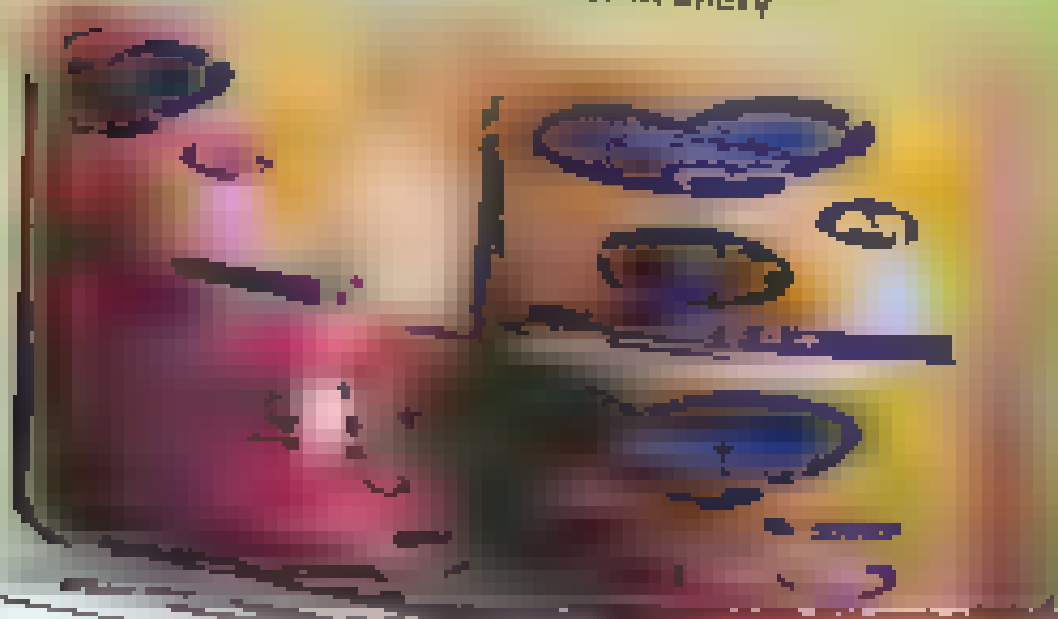
Hydrochloride Vitamin B6

Hydrochloride Vitamin B6

Hydrochloride Vitamin B6

Hydrochloride Vitamin B6

Hydrochloride Vitamin B6



- Mebutropine HCl
1. Duspataline 135mg tab
 2. Duspataline retard 200mg capsule
 3. Duspataline
 4. Duspataline

It is known that its mechanism of action is not known. It is a smooth muscle relaxant. It is used in the treatment of irritable bowel syndrome. It is used in the treatment of functional dyspepsia. It is used in the treatment of functional heartburn. It is used in the treatment of functional abdominal pain. It is used in the treatment of functional constipation. It is used in the treatment of functional diarrhea. It is used in the treatment of functional bloating. It is used in the treatment of functional flatulence. It is used in the treatment of functional nausea. It is used in the treatment of functional vomiting. It is used in the treatment of functional indigestion. It is used in the treatment of functional heartburn. It is used in the treatment of functional abdominal pain. It is used in the treatment of functional constipation. It is used in the treatment of functional diarrhea. It is used in the treatment of functional bloating. It is used in the treatment of functional flatulence. It is used in the treatment of functional nausea. It is used in the treatment of functional vomiting. It is used in the treatment of functional indigestion.

هو دواء مضاد للتشنج
يعمل على استرخاء العضلات الملساء
يستخدم في علاج القولون العصبي
وحموضة المعدة
والغثاس المعوي والتشنج الحاد
للجهاز الهضمي

الاسم العلمي
مebutropine HCl

هو دواء مضاد للتشنج
يعمل على استرخاء العضلات الملساء
يستخدم في علاج القولون العصبي
وحموضة المعدة
والغثاس المعوي والتشنج الحاد
للجهاز الهضمي



Librairie
 100, rue de la Harpe, Paris 5

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100

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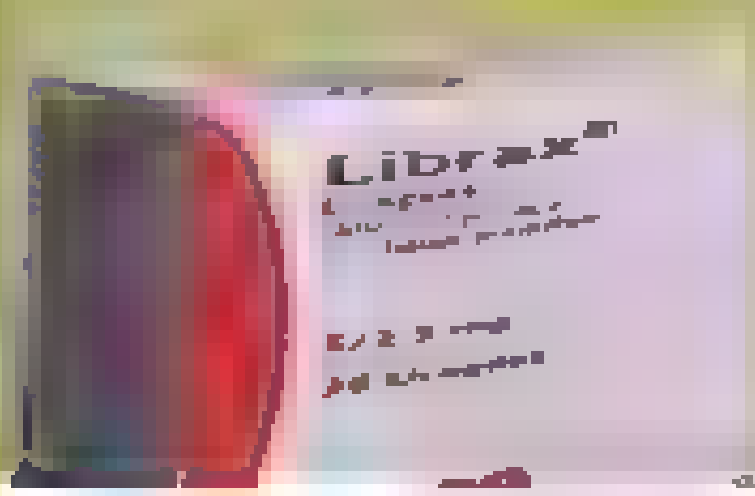
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Busipon

Busipon is a brand name for the drug Busipron, which is a combination of Busipron and Busipron. It is used to treat various conditions, including... (The text is mirrored and difficult to read due to the image quality.)



Trade name: Busipon

Busipon is a combination of Busipron and Busipron. It is used to treat various conditions, including... (The text is mirrored and difficult to read due to the image quality.)

dosage
 15-30 mg tab 3

... (The text is mirrored and difficult to read due to the image quality.)



... (The text is mirrored and difficult to read due to the image quality.)

Deanxit

Therefore, the

11. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

Age Group	Gender	U.S. should take action (%)	U.S. should not take action (%)
18-29	Male	~85	~15
18-29	Female	~80	~20
30-49	Male	~75	~25
30-49	Female	~70	~30
50-69	Male	~65	~35
50-69	Female	~60	~40
70+	Male	~55	~45
70+	Female	~50	~50

[illegible]

100

نیز عذرت بخواه

— *Journal of the American Medical Association*, 1997; 278: 1001-1002

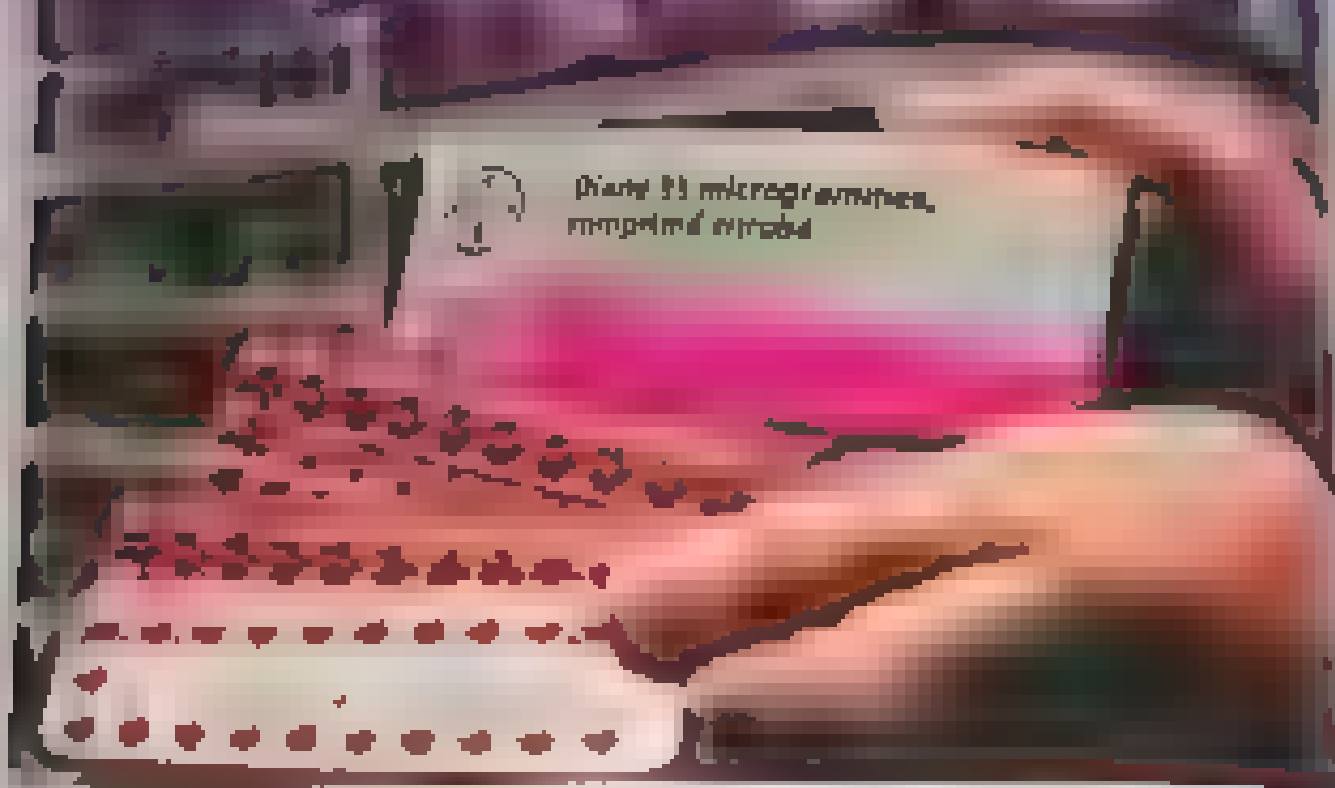
1. The first step is to identify the problem or question that needs to be answered. This involves understanding the context and the specific requirements of the task.

Figure 1. The effect of the concentration of the *Agrobacterium* suspension on the transformation efficiency of *Agrobacterium* strains.

1. What is the purpose of the study?

[illegible][illegible]

Contraceptives



What Are Birth Control Pills

Birth control pills are an oral pill that a woman can take every day to prevent pregnancy.

Birth control pills stop the ovaries from releasing eggs and thicken the cervical mucus, which keeps sperm from fertilizing the egg.

Birth control pills come in two forms: combination pills contain both a progestin and estrogen, while the "mini pills" contain only progestin. Generally combination birth control pills are slightly more effective than progestin-only birth control pills.

- All birth control pills require a prescription from a healthcare provider.
- Combination birth control pills are available in 21-day packs with 21 active tablets, and 7 inactive tablets. Extended cycle pills such as Seasonique contain 84 active tablets and 7 inactive tablets. The inactive pills are included to help the woman remember when she should start a new pack of pills.
- The menstrual cycle occurs during the time period when the inactive pills are taken.
- If a woman misses pills, there is a chance this would result in pregnancy.
- However, it is important to start the new pack and take active pills every day.

The Advantages to the use of oral contraceptives

- 1. They are highly effective in preventing pregnancy.
- 2. They are reversible.
- 3. They are easy to use.

Disadvantages of oral contraceptives

- 1. They may cause side effects.

Side effects of oral contraceptives include:

1. Nausea and vomiting.

- 2. Headaches.
- 3. Weight gain.
- 4. Depression.
- 5. Breast tenderness.
- 6. Irregular bleeding.
- 7. Increased risk of blood clots.
- 8. Increased risk of stroke.
- 9. Increased risk of heart disease.
- 10. Increased risk of liver disease.
- 11. Increased risk of cancer.

Oral contraceptives should be used by women who are not pregnant and who are not breastfeeding.

موانع الحمل

Oral contraceptives are available in two main types: Progesterin-Estrogen and Progesterin-only.

Advantages

1. They are highly effective in preventing pregnancy.

2. They are reversible.

3. They are easy to use.

Disadvantages

1. They may cause side effects.

2. They may cause weight gain.

3. They may cause depression.

4. They may cause breast tenderness.

5. They may cause irregular bleeding.

6. They may increase the risk of blood clots.

7. They may increase the risk of stroke.

8. They may increase the risk of heart disease.

9. They may increase the risk of liver disease.

10. They may increase the risk of cancer.



خبر من: ١٠/١٠/٢٠٢٠

سيرة حياة و التاريخ، العائلي، السفر، الزواج

ملاحظة: تم فحص المريض في مستشفى خراسان (Khorasan Hospital) في شهر كانون الثاني ٢٠٢٠م. حيث تم اكتشاف وجود مشكلة في الجهاز الهضمي. تم إجراء فحص الدم وظهرت نتائجها كالتالي: Hb: 12.5, Hct: 38.5, WBC: 10.5, Platelets: 450. تم وصف المريض بالعلاج التالي: 1. Primidol 2. Duphaston 3. Oral contraceptive

1. Primidol 2. Duphaston 3. Oral contraceptive

Dr. Mohut nor

Answer

norethisterone acetate 5mg

الآن في بيتنا القديم

11

11. _____

[illegible][illegible]

م. د. محمدی، فریدالدین، ویدال، فرانسوا، ویدال، فرانسوا

—

Договор



Dr. William H. Miller

Figure 1

Opheaston

hydrocortisone 10mg

[illegible][illegible]

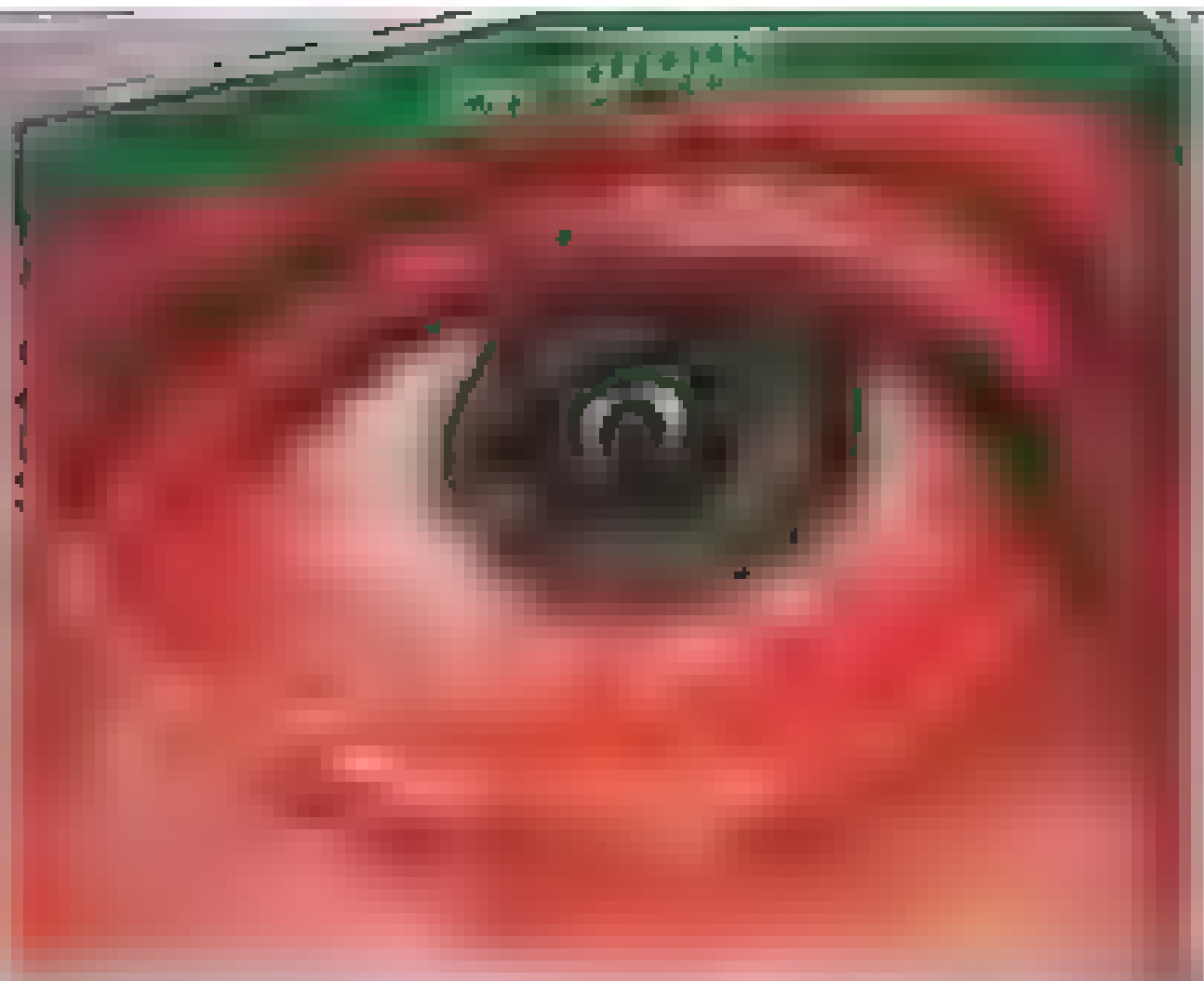
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Daphnerstein

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مجلسه اول - ۱۳۸۵



a. If the error does not have a "null" quality, then
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 z. If the error is a "null" error, then it is not a
 "null" error.

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 2. *Chlorophyll b* (Chl *b*)
 3. *Chlorophyll c* (Chl *c*)
 4. *Chlorophyll d* (Chl *d*)
 5. *Chlorophyll e* (Chl *e*)
 6. *Chlorophyll f* (Chl *f*)
 7. *Chlorophyll g* (Chl *g*)
 8. *Chlorophyll h* (Chl *h*)
 9. *Chlorophyll i* (Chl *i*)
 10. *Chlorophyll j* (Chl *j*)
 11. *Chlorophyll k* (Chl *k*)
 12. *Chlorophyll l* (Chl *l*)
 13. *Chlorophyll m* (Chl *m*)
 14. *Chlorophyll n* (Chl *n*)
 15. *Chlorophyll o* (Chl *o*)
 16. *Chlorophyll p* (Chl *p*)
 17. *Chlorophyll q* (Chl *q*)
 18. *Chlorophyll r* (Chl *r*)
 19. *Chlorophyll s* (Chl *s*)
 20. *Chlorophyll t* (Chl *t*)
 21. *Chlorophyll u* (Chl *u*)
 22. *Chlorophyll v* (Chl *v*)
 23. *Chlorophyll w* (Chl *w*)
 24. *Chlorophyll x* (Chl *x*)
 25. *Chlorophyll y* (Chl *y*)
 26. *Chlorophyll z* (Chl *z*)
 27. *Chlorophyll aa* (Chl *aa*)
 28. *Chlorophyll ab* (Chl *ab*)
 29. *Chlorophyll ac* (Chl *ac*)
 30. *Chlorophyll ad* (Chl *ad*)
 31. *Chlorophyll ae* (Chl *ae*)
 32. *Chlorophyll af* (Chl *af*)
 33. *Chlorophyll ag* (Chl *ag*)
 34. *Chlorophyll ah* (Chl *ah*)
 35. *Chlorophyll ai* (Chl *ai*)
 36. *Chlorophyll aj* (Chl *aj*)
 37. *Chlorophyll ak* (Chl *ak*)
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 52. *Chlorophyll az* (Chl *az*)
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 130. *Chlorophyll azz* (Chl *azz*)
 131. *Chlorophyll azaa* (Chl *aza*_{aa})
 132. *Chlorophyll abz* (Chl

"I'm not a doctor," he says. "I'm a nurse."

14. *Chrysomelidae* (14 species)

11. $\frac{1}{2} \times \frac{1}{2} = \frac{1}{4}$

[illegible]

המחיר הנמוך ביותר של המוצר הוא 1.50 ש"ח, והמחיר הגבוה ביותר הוא 2.50 ש"ח.

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[illegible]

and in turn, the β values are estimated by the following equation:

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[illegible]

• **מחיר**

dry eyes may be treated with artificial tears.

[illegible]

10. 11. 2019. 10:00

1933 年 2 月 17 日 星期二 晴

התורה והנבואה

1. *Journal of the American Medical Association*, 1997; 277: 103-107.
 2. *Journal of the American Medical Association*, 1997; 277: 108-112.

FRANCY 2000

1. 1990 年 12 月 31 日	1000000	1000000
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It is not surprising that the results of the present study are in line with the findings of other studies. For example, the results of the present study are consistent with the findings of the study by [10], which found that the use of a mobile phone while driving is a significant factor in road accidents. The results of the present study are also consistent with the findings of the study by [11], which found that the use of a mobile phone while driving is a significant factor in road accidents. The results of the present study are also consistent with the findings of the study by [12], which found that the use of a mobile phone while driving is a significant factor in road accidents.

7.6.11. $\mathcal{C} = \mathcal{C}_1 \times \mathcal{C}_2$ and $\mathcal{C}_1, \mathcal{C}_2$ are \mathcal{C}_1 and \mathcal{C}_2 respectively.

Figure 6. The effect of the number of iterations on the accuracy of the proposed algorithm. The results are averaged over 10 trials.

[illegible]

10

The first step in the diagnosis of eye disease is a thorough history. The patient should be asked about any symptoms, such as blurring, double vision, or pain. A physical examination of the eyes should follow, including a visual acuity test, a refraction, and a fundus examination. The fundus examination is a look at the back of the eye, including the retina, optic nerve, and blood vessels. This can be done with a special light and a special lens called a funduscope.

The next step is to determine the cause of the problem. There are many different causes of eye disease, and the doctor will need to consider all of them. Some of the most common causes are refractive errors, such as nearsightedness, farsightedness, and astigmatism. Other causes include cataracts, glaucoma, and macular degeneration. The doctor will also consider the patient's age, family history, and any other medical conditions.

Once the cause of the problem has been determined, the doctor can recommend a treatment. For refractive errors, the treatment is usually a pair of glasses or contact lenses. For cataracts, the treatment is usually surgery. For glaucoma, the treatment is usually eye drops. For macular degeneration, the treatment is usually a combination of eye drops and lifestyle changes.

The final step is to follow up with the patient. The doctor should schedule a follow-up appointment to make sure the treatment is working and to check for any complications.

Eye disease can be a chronic condition, but your eye doctor can create a plan to manage it. The first step is to get a thorough eye exam. This should include a visual acuity test, a refraction, and a fundus examination. The fundus examination is a look at the back of the eye, including the retina, optic nerve, and blood vessels. This can be done with a special light and a special lens called a funduscope.

The next step is to determine the cause of the problem. There are many different causes of eye disease, and the doctor will need to consider all of them. Some of the most common causes are refractive errors, such as nearsightedness, farsightedness, and astigmatism. Other causes include cataracts, glaucoma, and macular degeneration. The doctor will also consider the patient's age, family history, and any other medical conditions.

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The final step is to follow up with the patient. The doctor should schedule a follow-up appointment to make sure the treatment is working and to check for any complications.

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The second part describes
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The third part describes the
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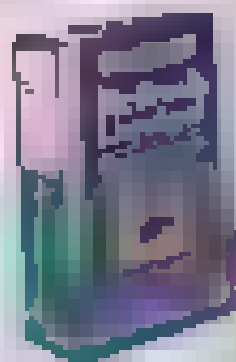
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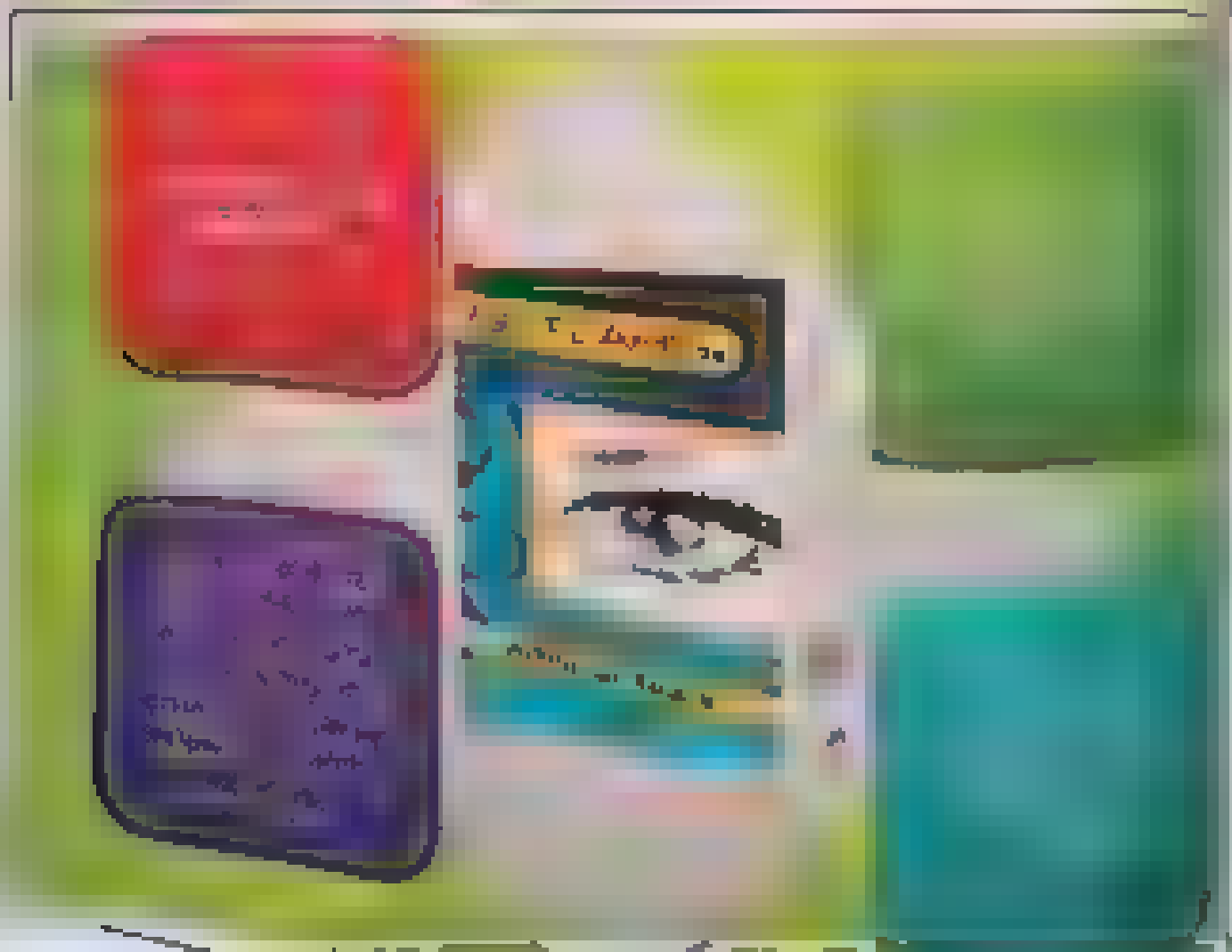
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1894

1. The first of the year was a very dry one, and the crops were much injured by the drought. The wheat was particularly affected, and the yield was very small. The corn was also much injured, and the yield was very small. The cotton was also much injured, and the yield was very small. The sugar cane was also much injured, and the yield was very small. The rice was also much injured, and the yield was very small. The other crops were also much injured, and the yield was very small.
2. The second of the year was a very wet one, and the crops were much injured by the rain. The wheat was particularly affected, and the yield was very small. The corn was also much injured, and the yield was very small. The cotton was also much injured, and the yield was very small. The sugar cane was also much injured, and the yield was very small. The rice was also much injured, and the yield was very small. The other crops were also much injured, and the yield was very small.
3. The third of the year was a very dry one, and the crops were much injured by the drought. The wheat was particularly affected, and the yield was very small. The corn was also much injured, and the yield was very small. The cotton was also much injured, and the yield was very small. The sugar cane was also much injured, and the yield was very small. The rice was also much injured, and the yield was very small. The other crops were also much injured, and the yield was very small.
4. The fourth of the year was a very wet one, and the crops were much injured by the rain. The wheat was particularly affected, and the yield was very small. The corn was also much injured, and the yield was very small. The cotton was also much injured, and the yield was very small. The sugar cane was also much injured, and the yield was very small. The rice was also much injured, and the yield was very small. The other crops were also much injured, and the yield was very small.







6. Warm eye drop

7. Pure eye drop

8. Almond eye drop

9. Hye eye drop

10. Pure Guard eye drop



These problems are quite common. They can be solved by something that irritates them. They can be solved by a good dose of either cold or hot water. They can be solved by the eyelids and conjunctiva becoming inflamed. They can be solved by a hot and cold. Unlike other kinds of eye problems, they do not pass from person to person.

who have eye allergies or who have hay fever and sneezing allergies at work, do them any

1. A large number of people are also present in the area and the people are from the same area. The people are from the same area and the people are from the same area.

avoid the cause your allergies can be more severe than in spring and fall and wear protective clothing.

- A swollen eye allergy symptom exclude red, swollen, itching or swelling of the eye and may be light or complete loss of vision
- You may also have a difficulty seeing and itching
- You may also have a headache, an itching or sore chin or tongue

1. The first step in the synthesis of norepinephrine is the conversion of tyrosine to L-tyrosine. This is done by the enzyme tyrosine decarboxylase, which removes the carboxyl group from tyrosine.

2. The second step is the conversion of L-tyrosine to L-phenylethylamine.

This is done by the enzyme phenylethylamine hydroxylase, which adds a hydroxyl group to the alpha carbon of L-tyrosine.

The third step is the conversion of L-phenylethylamine to norepinephrine.

This is done by the enzyme norepinephrine synthase, which adds a methyl group to the nitrogen atom of L-phenylethylamine. The final product is norepinephrine.

The synthesis of norepinephrine is a complex process involving several steps and enzymes.

The first step is the conversion of tyrosine to L-tyrosine. This is done by the enzyme tyrosine decarboxylase.

The second step is the conversion of L-tyrosine to L-phenylethylamine. This is done by the enzyme phenylethylamine hydroxylase.



هذا هو المرض الذي يحدث في العينين
 يسمى بمرض العينين

مرض العينين

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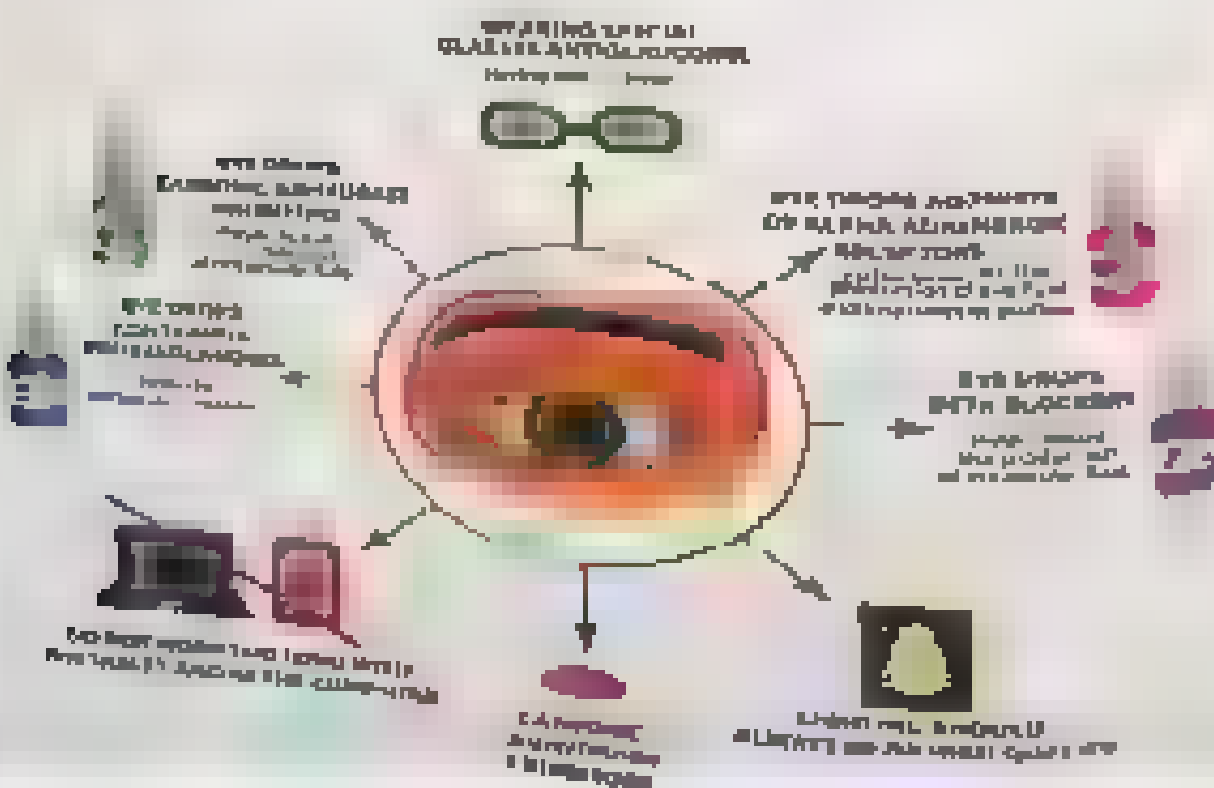
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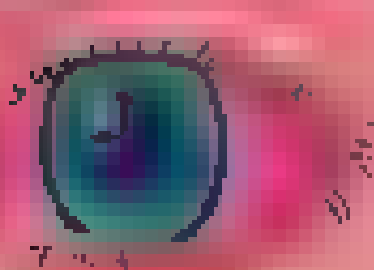
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مرض العينين هو مرض يصيب العينين

Glaucoma treatment





Viral conjunctivitis

is type of conjunctivitis that is caused by a virus. It is characterized by redness, swelling, and discharge. The discharge is usually watery and clear.



Bacterial conjunctivitis

A red eye with a thick yellow or yellow-green discharge. Eyelids may be stuck together upon waking. Can affect one or both eyes. Usually spread by direct contact only.

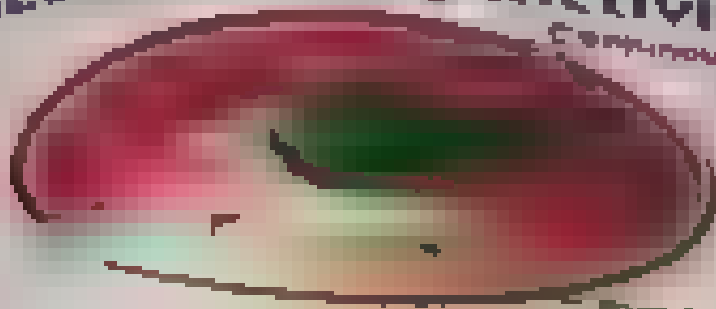
Allergic conjunctivitis

is a type of conjunctivitis that is caused by an allergic reaction. It is characterized by redness, swelling, and itching. The discharge is usually watery and clear.

Normal eye

A healthy eye that is not red, swollen, or itchy. The discharge is usually watery and clear.

Bacterial Conjunctivitis



Conjunctival hyperemia

Purulent discharge

Microbiology

Staphylococcus aureus
Staphylococcus pneumoniae
Streptococcus pneumoniae
Haemophilus influenzae

Treatment

Fluorouracil ophthalmic ointment
Trimethoprim-polymyxin B
Sulfacetamide
Bacitracin-polymyxin B

Special notes



Watch for *Pseudomonas aeruginosa* development infection
Treat with Fluorouracil ointment

من الأسباب التي تسببها بكتريا

من الأسباب التي تسببها بكتريا هي: *Staphylococcus aureus*، *Staphylococcus pneumoniae*، *Streptococcus pneumoniae*، *Haemophilus influenzae*.
تسبب التهاب العين وتنتج إفرازات بيضاء أو صفراء غليظة.

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liberalism
please do not miss the opportunity

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the beginning of the
diagram. A diagram will
also demonstrate how the
characteristics of the
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م.م. لم الط في التجره. في شهر ربيع
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תהיבאמקולן

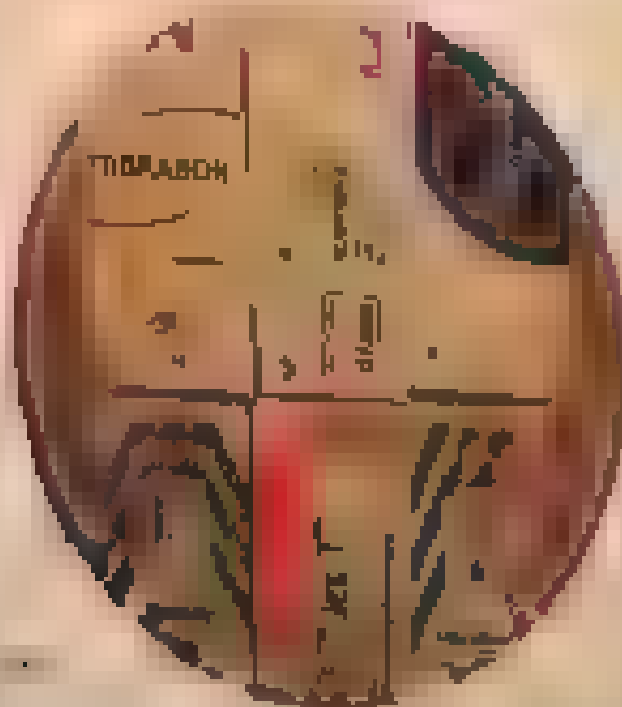
1. Tobradex eye drop, eye ointment
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- Tuberculosis may drop the
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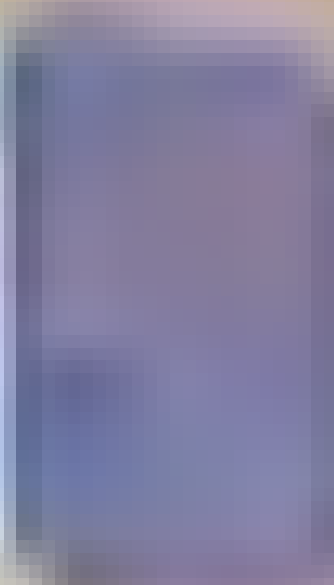
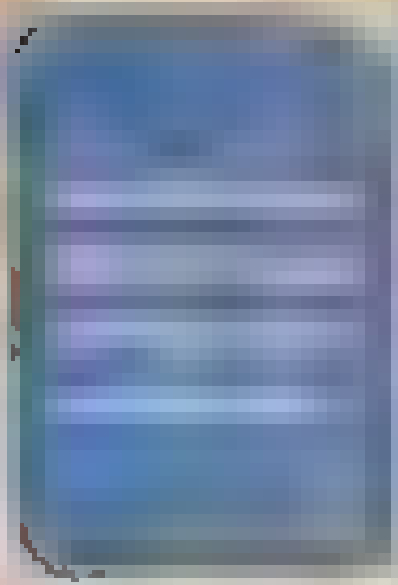
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1. *مجلس* (Majlis) - Assembly
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 3. *مجلس* (Majlis) - Court
 4. *مجلس* (Majlis) - Chamber
 5. *مجلس* (Majlis) - House
 6. *مجلس* (Majlis) - Senate
 7. *مجلس* (Majlis) - Parliament
 8. *مجلس* (Majlis) - Legislature
 9. *مجلس* (Majlis) - Executive
 10. *مجلس* (Majlis) - Judiciary



Neo pred P em drug
 Prednisolone acetate
 Neomycin sulphate
 Polymyxin-B Sulphate



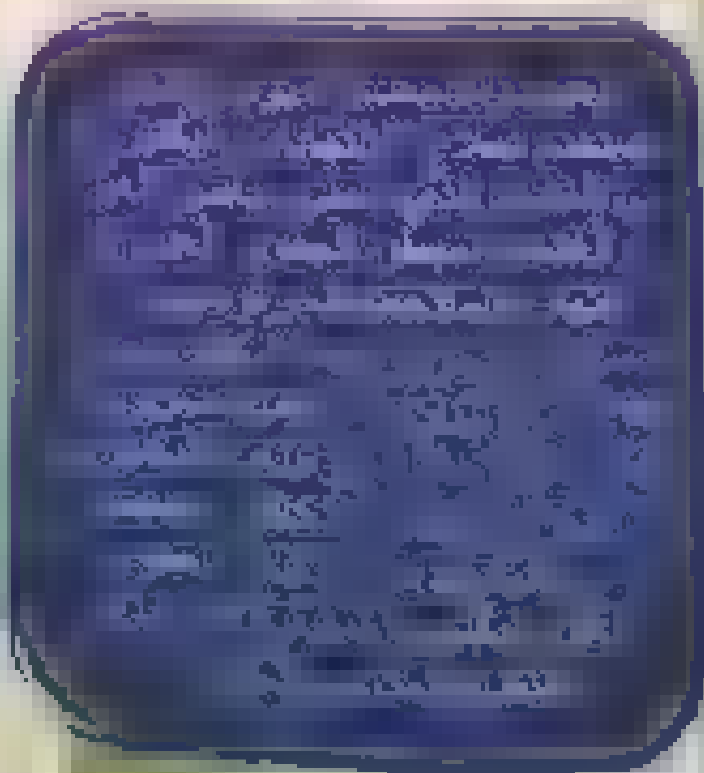
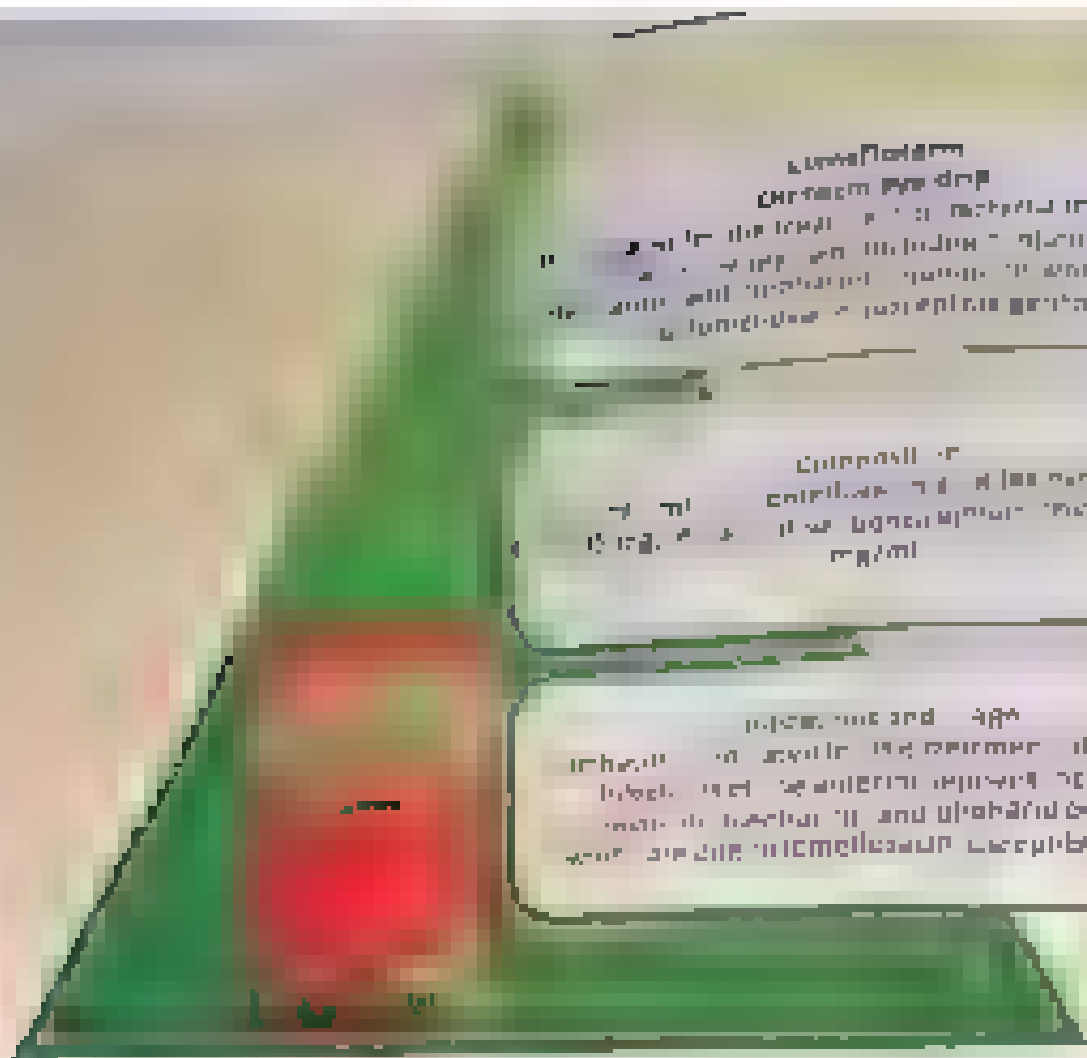
Prednisolone acetate

Polymyxin B

Neomycin sulphate

الحمد لله
 الذي





Tetracycline
 inhibits protein synthesis by blocking the 30S ribosomal subunit
 يمنع نمو البكتيريا عن طريق تثبيط تصنيع البروتين

من أهم مضادات حيوية
 تعمل على تثبيط نمو البكتيريا
 عن طريق تثبيط تصنيع البروتين
 في الريبوسومات

مضاد حيوي من فئة
 يوضع موضعياً أو عن طريق الفم
 لعلاج عدوى العينين

يستخدم لعلاج عدوى العينين
 عن طريق وضعه في العين
 أو عن طريق الفم
 لعلاج عدوى العينين
 عن طريق وضعه في العين
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Blepharitis

It is an inflammation of the eyelids, typically at the base of the eyelashes. It can cause redness, swelling, and discharge from the eyelids. The condition can be caused by bacteria, viruses, or allergies.

Causes of Blepharitis

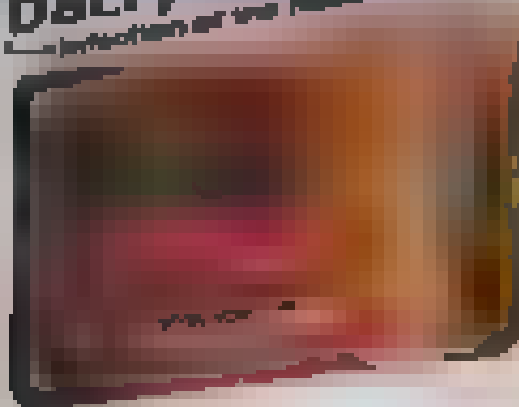
- Bacterial infection
- Viral infection
- Allergies
- Seborrheic dermatitis

Symptoms of Blepharitis

- Redness and swelling of the eyelids
- Discharge from the eyelids
- Itching and burning
- Crusting of the eyelids

Dacryocystitis

Infection of the nasolacrimal system



Lacrimal gland

Lacrimal duct

Lacrimal sac

Clinical

- Unilateral, painful
- Excessive tearing, yellow
- Tenderness of lacrimal sac
- Possible purulent discharge
- Epiphora (overflow of tears)

Complications

- Preseptal or orbital cellulitis
- Stenosis

Treatment

- 1st: Cephalexin
- Severe: Vancomycin, 2nd gen cephalosporin

Allergic Conjunctivitis



Clinical

- Pruritus (prominent symptom)
- Redness (hyperemia)
- Itchy sclera (chemosis)
- Usually bilateral
- Eye pain is NOT characteristic

Management

- Basic eye care (cool compresses, artificial tears)
- Topical antihistamines with mast cell stabilizers
- NSAIDs

Cream and ointment



אם אתם רוצים להשתמש במוצר הזה, אתם צריכים להקפיד על ההוראות הבאות:

המוצר הזה הוא מוצר טיפולי, ולכן יש להשתמש בו בצורה נכונה.

המוצר הזה הוא מוצר טיפולי, ולכן יש להשתמש בו בצורה נכונה.

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המוצר הזה הוא מוצר טיפולי, ולכן יש להשתמש בו בצורה נכונה.

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Ivor



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Eucerin

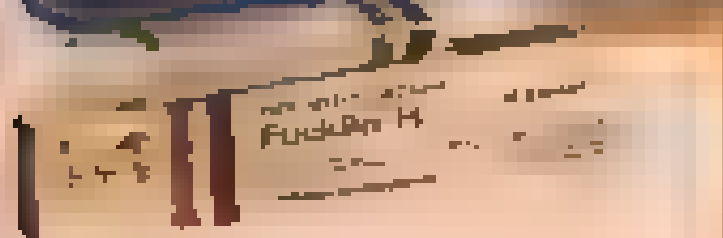
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Eucerin

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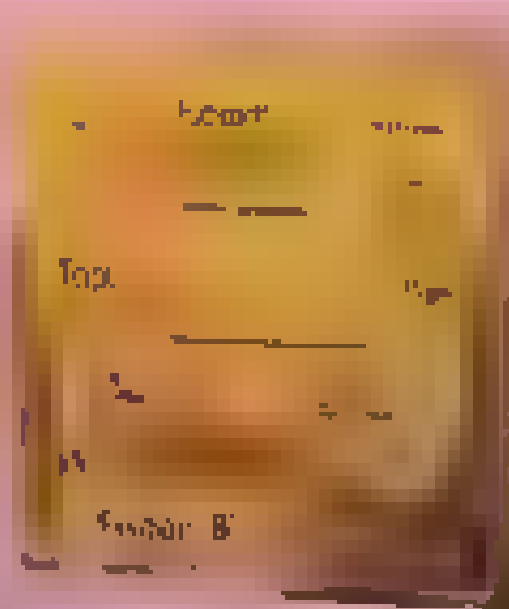
Eucerin

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1. Fucicort cream

1. Fucicort cream
 2. Hydrocort cream
 3. Fucicort cream
 4. Topical cream



2 Hydrocort cream

3 Fucicort cream

4 Topical cream

6 Clindacin gel

approved for the treatment of acne vulgaris

by the presence of nodules

by the presence of nodules

by the presence of nodules

by the presence of nodules

by the presence of nodules



CLINDACIN® GEL

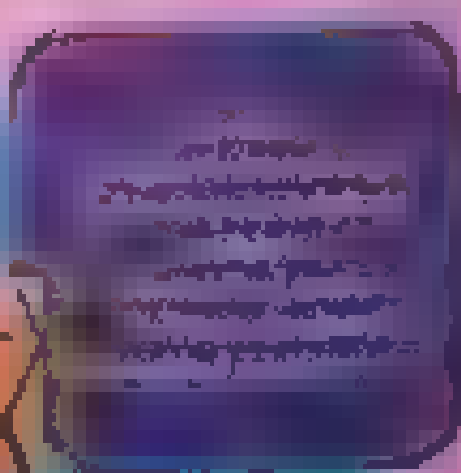
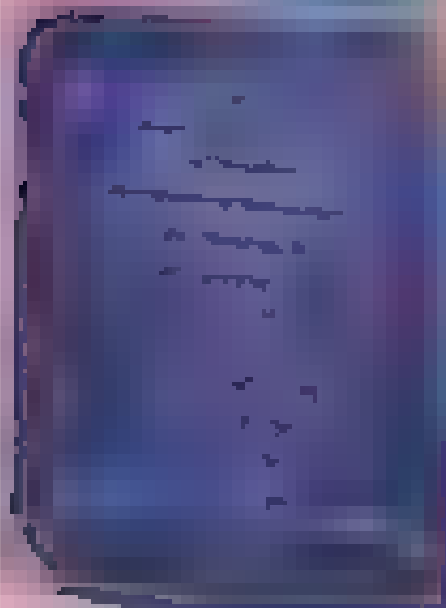
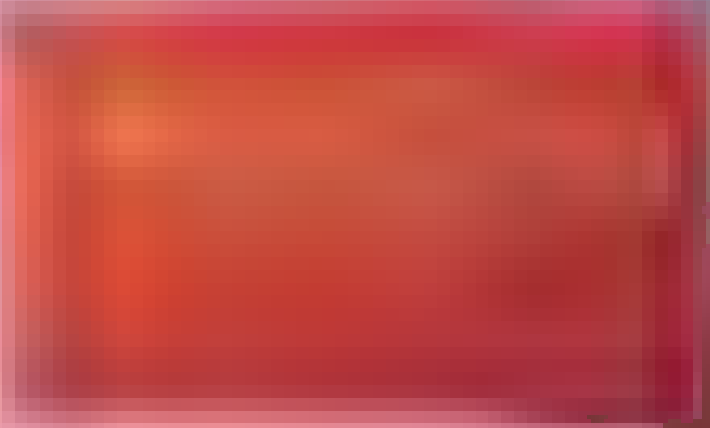
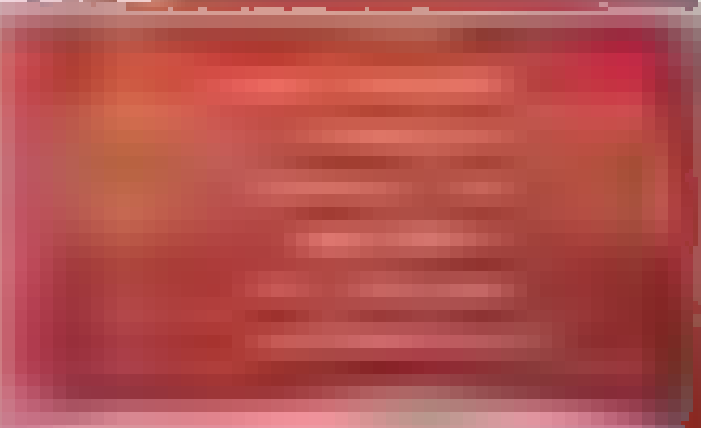
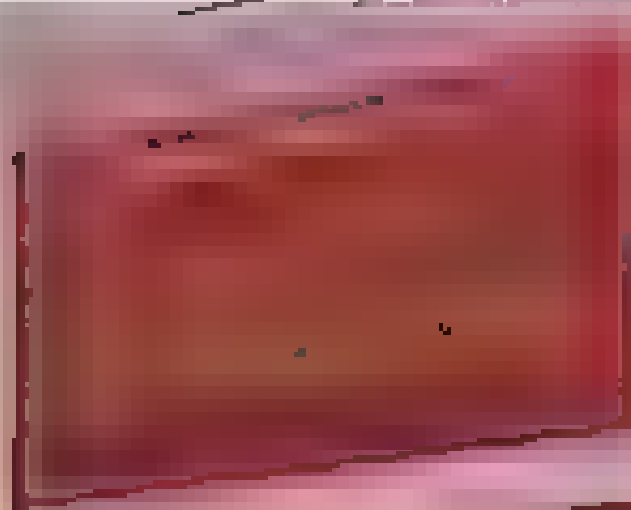
30 g/100 g

100 mg/g

6 Spotex cream

erythromycin

erythromycin





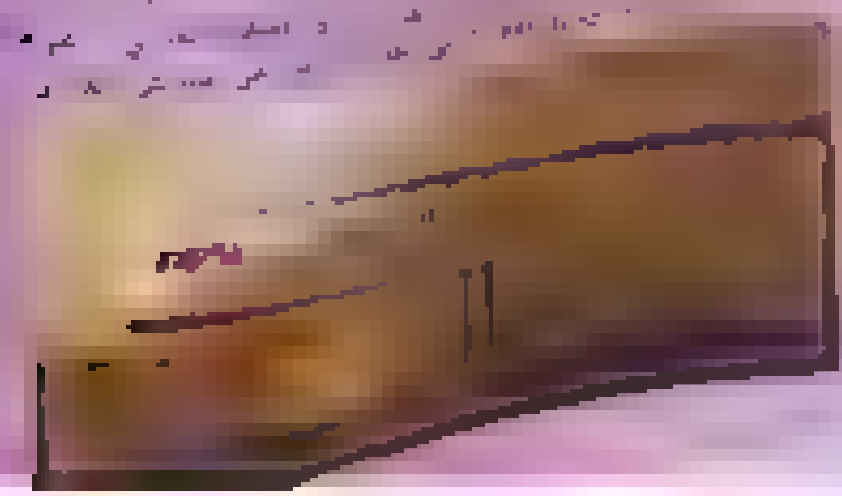
10 Hydrocortisone

1. Hydrocortisone cream

2. Betazol cream

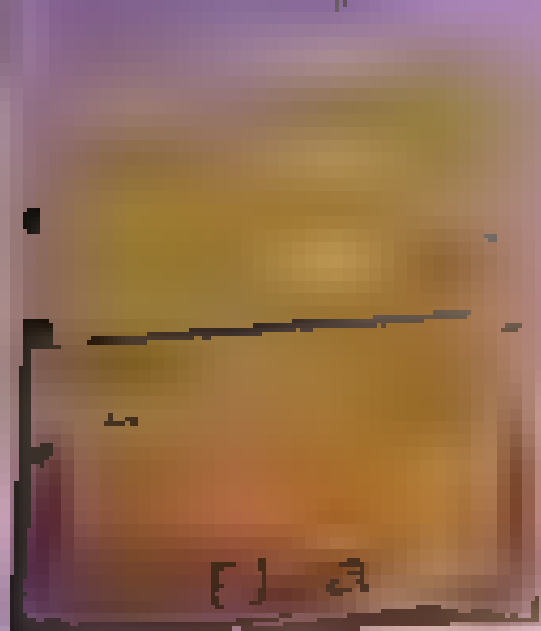
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 10. Hydrocortisone cream



12 Clobetasol

مسودع طوسي
شركة اندولية الاردنية
شركة المتحدة الاردنية



مسودع طوسي
شركة اندولية الاردنية
شركة المتحدة الاردنية

12 Clobetasol

مسودع طوسي
شركة اندولية الاردنية
شركة المتحدة الاردنية

مسودع طوسي
شركة اندولية الاردنية
شركة المتحدة الاردنية

15 Dexametgason + cencylic
 acid
 1 52 ulax
 ointment
 2 Emacort
 ointment

16 Dexametgason + cencylic
 acid

1 52 ulax
 ointment

2 Emacort
 ointment

17 Dexametgason + cencylic
 acid
 1 52 ulax
 ointment
 2 Emacort
 ointment

18 Dexametgason + cencylic
 acid
 1 52 ulax
 ointment
 2 Emacort
 ointment

7. **Augmentation therapy** (antipsychotic + antidepressant)

معهد العلوم الصحية - فلسطين
البحر - غزة

[illegible]

لا بد ان يكون
الرجل
مستعدا
للمواجهة
للمشاكل
التي
قد
تواجهه
في
الحياة

در صفحه ۱۰۰، تحت م - ۱۰۰، در ردیف ۱۰۰،

Journal of Management Inquiry 20(1) 3-14

Figure 1

18. Fenntartás

† Relief from itching from insect stings, sunburns, and mild burns. Active substance

Dimethindone maleate 20g (not reimbursed)

12 Not reimbursed. Family per cook as shown

When applied to active substance relieves itching on the skin

مستطويته، يمكن القول بأن الطولح الجندقي،

نصفه ١. جمع عن الأمير أبي الحجاج شهر الإنشودة ١٠٠٠
حسب ١٠٠٠ في الصلح الصحيح حرره في "عصر الحنفية"
حسب ١٠٠٠ في الصلح الصحيح حرره في "عصر الحنفية"

... ..

Fenster

11/20/2017

21 Triderma Cream

[illegible]

مجلس

انہوں نے صبح ۸ بجے
پتہ ۸۰۰ پتہ ۸۰۰
پتہ ۸۰۰ پتہ ۸۰۰

[illegible]

البحراني ويشتد بصفه المنصبة
ويروى من رالي وحيد البصر

ويروى عن أبي بصير عن النبي صلى الله عليه وآله وسلم في الحديث: «الرجل إذا أتى امرأة فوجدها عورة فليأخذها من الخلف».

2nd (1st) UCCINO ONE

لبيسره عن تأثير البلاستيك

111

ان تصفحة الجريدة والبريد

مجلسه هیئت مدیره و هیئت مدیره

مجلس القضاء

المسألة ٤٨ - في بيع المبيع بالدينار

بسم الله الرحمن الرحيم

[illegible][illegible]

[illegible]

البركة عويه لاديبه

[illegible]

Journal of Management Inquiry 18(6)br/>© The Author(s) 2009
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[illegible]

25. Emla Cream

It is used for
anesthesia/conduction

It is used for anesthesia/conduction

It is used for anesthesia/conduction

It is used for anesthesia/conduction

It is used for anesthesia/conduction

It is used for anesthesia/conduction

emla

26. Bonjela Adult gel

- provides effective relief from the pain, discomfort and inflammation caused by common mouth ulcers, cold sores, dentures and sore spots, as well as mouth ulcers and sore spots due to orthodontic devices

- is formulated to help fight minor mouth infection and aid the healing process. Bonjela Adult contains Cetalkonium Chloride an antiseptic which helps to fight infections, and Choline Salicylate, for relief from pain and inflammation



من أهم أدوية علاج الجذام هو **95** وانه ذو تأثير قوي جداً في علاج الجذام
 في جميع الحالات وخصوصاً في الحالات التي تكونت فيها البثور والخراجات
 في الجلد. هذا الدواء هو الذي يحد من نمو البكتيريا المسببة للجذام
 ويمنع انتشارها في باقي أجزاء الجسم.

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Skincoren Cream azelaic acid

2024 2 2024

نظام و الفهم الدقيق ودخله بفر ليه

keratin ويطغاني بجمع عكر

الجلد ويطغاني بجمع عكر

حتى
الجلد ويطغاني بجمع عكر
الجلد ويطغاني بجمع عكر
الجلد ويطغاني بجمع عكر
الجلد ويطغاني بجمع عكر

الجلد ويطغاني بجمع عكر

الجلد ويطغاني بجمع عكر

الجلد ويطغاني بجمع عكر

الجلد ويطغاني بجمع عكر

الجلد ويطغاني بجمع عكر



Miconazol

مكونazole هو دواء مضاد للفطريات يستخدم لعلاج العدوى الفطرية الجلدية والهبوطية. يُؤخذ عن طريق الفم أو موضعياً. يُستخدم لعلاج العدوى الفطرية الجلدية والهبوطية. يُؤخذ عن طريق الفم أو موضعياً.

يُستخدم مكونazole لعلاج العدوى الفطرية الجلدية والهبوطية. يُؤخذ عن طريق الفم أو موضعياً. يُستخدم لعلاج العدوى الفطرية الجلدية والهبوطية. يُؤخذ عن طريق الفم أو موضعياً.

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Mycnheal

100 g

Mycnheal

100 g

Daktarin

100 g

Daktacort

100 g

Canestran

التي تسمى في اللغة العربية بالـ "Canestran" أو "Canestrone" هي عبارة عن
وعاء فخاري كبير الحجم، يُستخدم عادةً لتخزين الحبوب أو الحبوب المطبوخة،
أو حتى كوعاء لتقديم الطعام.

تتميز هذه الأوعية بتصميمها البسيط والعملي، حيث تكون عادةً على شكل
قylinder (أسطوانة) مع فتحة واسعة في الأعلى لتسهيل الوصول إلى المحتويات.

تُصنع هذه الأوعية من الطين المحلي، مما يجعلها متينة وقادرة على
تحمل الحرارة العالية. كما أنها تتميز بوزنها الخفيف نسبيًا مقارنةً
بالوعاء المعدني.

تُستخدم هذه الأوعية في العديد من الثقافات، خاصةً في المناطق الريفية،
حيث تُستخدم لتخزين الحبوب أو الحبوب المطبوخة، أو حتى كوعاء لتقديم
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الطعام.

Canestran

Hydroxyapatite (HAP) is a very important mineral in the human body.

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Hydroxyapatite (HAP) is a very important mineral in the human body. It is a natural mineral that is found in the bones and teeth. It is a very hard mineral that is resistant to wear and tear. It is also a very important mineral for the health of the bones and teeth. It is a very important mineral for the health of the bones and teeth.

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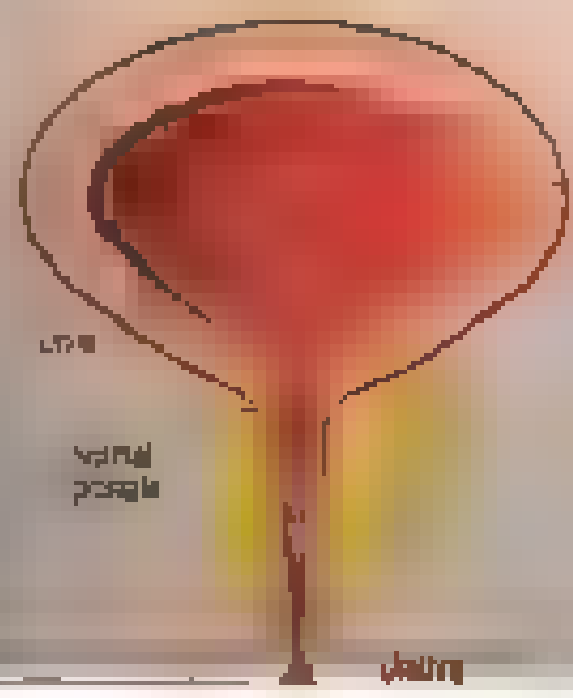
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Benign prostatic hyperplasia (BPH)

Normal prostate

Normal prostate

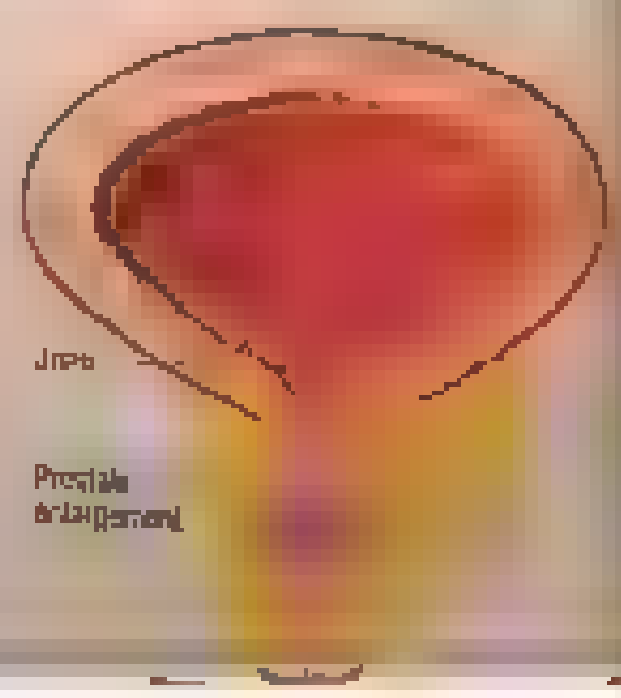
Benign prostatic hyperplasia (BPH)



Bladder

Urethra

Prostate



Urethra

Prostate enlargement

The prostate is a glandular organ, and its enlargement may include the ureters, which may lead to urinary obstruction. The prostate is a glandular organ, and its enlargement may include the ureters, which may lead to urinary obstruction.

It is important to have a family history of benign prostatic hyperplasia (BPH) and prostate cancer. BPH is a non-cancerous enlargement of the prostate gland. Prostate cancer is a malignant tumor of the prostate gland.

The diagnosis is typically based on symptoms and examination of the prostate gland. The symptoms of BPH include urinary frequency, urgency, and nocturia.

Treatment of BPH may include lifestyle changes, medication, or surgery. In those with mild symptoms, watchful waiting is recommended. In those with more significant symptoms, medication may be used.

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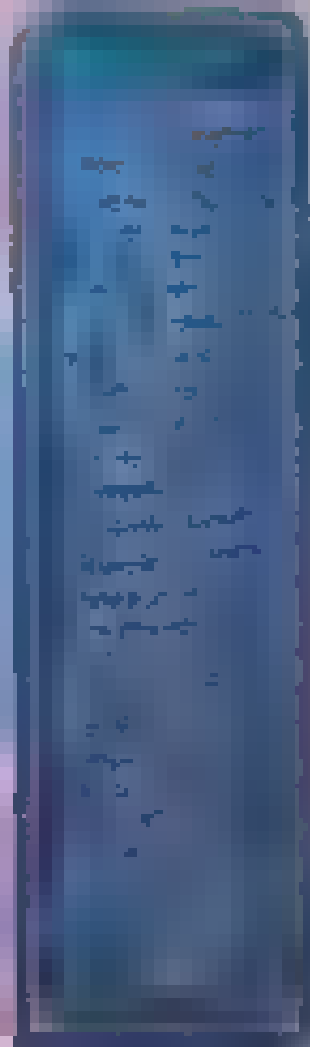
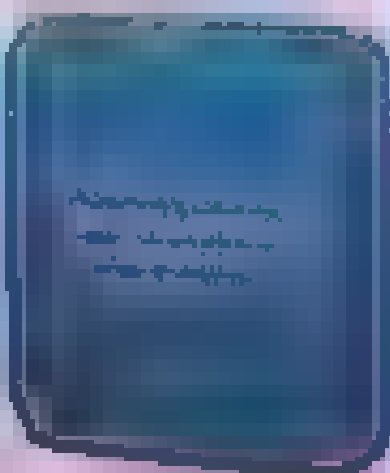
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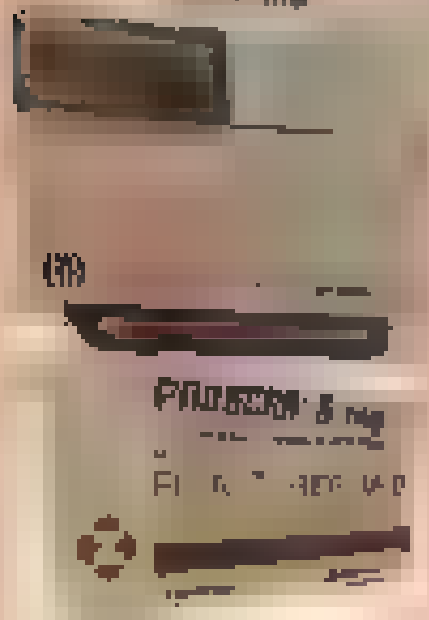


cardura

Handwritten text, likely a list or notes, located below the title and above the large blue box.



3 Flakonlar 100 ml



Piroxicam

3 Flakonlar

100 ml
100 ml
100 ml
100 ml

1. Piroxicam 5 mg
2. Piroxicam 5 mg
3. Piroxicam 5 mg
4. Piroxicam 5 mg

4. Tamsulosin

1. Tamsulosin 0.4 mg
2. Tamsulosin 0.4 mg
3. Tamsulosin 0.4 mg
4. Tamsulosin 0.4 mg



Omnic Ocus 0.4 mg

1 Omnic Ocus 0.4 mg

1 Omnic Ocus 0.4 mg

1 Omnic Ocus 0.4 mg
2 Omnic Ocus 0.4 mg
3 Omnic Ocus 0.4 mg
4 Omnic Ocus 0.4 mg

thyroid gland



The thyroid gland - simply the thyroid - is an endocrine gland in the neck consisting of two lobes connected by an isthmus.

It is found at the front of the neck, below the Adam's apple.

The thyroid gland secretes three hormones, namely the two thyroid hormones, thyroxine, T₄ and triiodothyronine, T₃, and calcitonin.

The thyroid hormones primarily influence the metabolic rate and protein synthesis, but they also have many other effects, including effects on development.

- + Calcitonin plays a role in calcium homeostasis.

The signal to start from the hypothalamus is regulated by thyrotrophic stimulating hormone, the release of which is determined by the hypothalamus. The hypothalamus secretes thyrotrophic releasing hormone (TRH), produced by the hypothalamus. The thyroid may be affected by autoantibodies.

hypertension occurs with high blood pressure and is a common cause of stroke and heart disease.

hypertension is a condition in which the blood pressure is consistently high. It is one of the most common chronic diseases in the world. It is often called the "silent killer" because it usually has no symptoms and can lead to serious complications if not treated. Hypertension is also an important risk factor for heart disease and stroke. It is caused by a combination of factors, including genetics, lifestyle, and age. Treatment usually involves medication and lifestyle changes.

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الحمد لله الذي جعلنا من عباده
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والذين هم في حوزة رحمته
والذين هم في حوزة رحمته

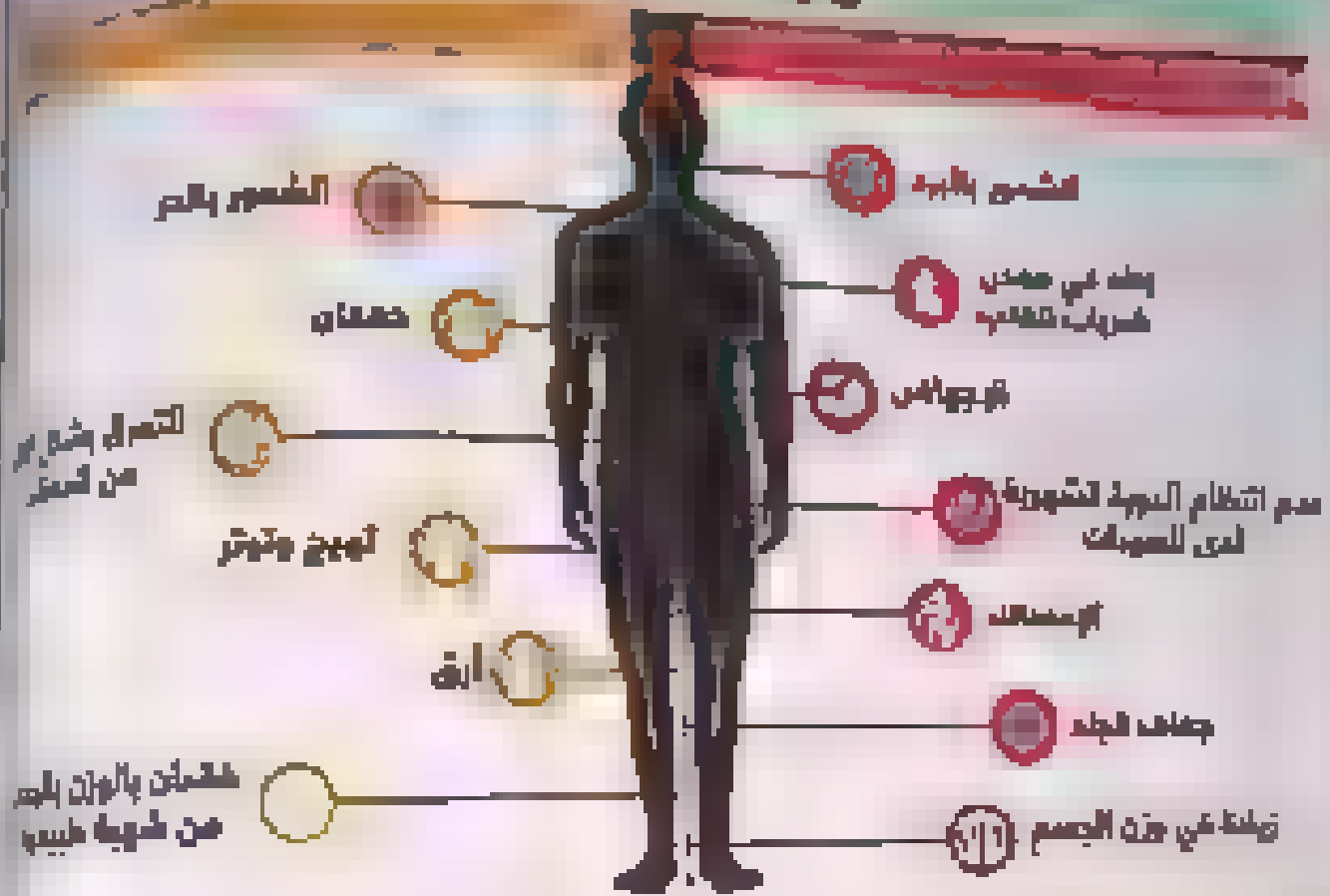
والذين هم في حوزة رحمته
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كسل ونشاط المعدة الدرقية



1 Euthyrox 25, 50, 100, 150mcg/gram

2. Etrenim 50,100-m-ctogram

Synthroid Synthetic T₄ thyroid hormone increases basal metabolic rate
increases utilization and mobilization of glycogen stores; promotes:
bone development and stimulates protein synthesis

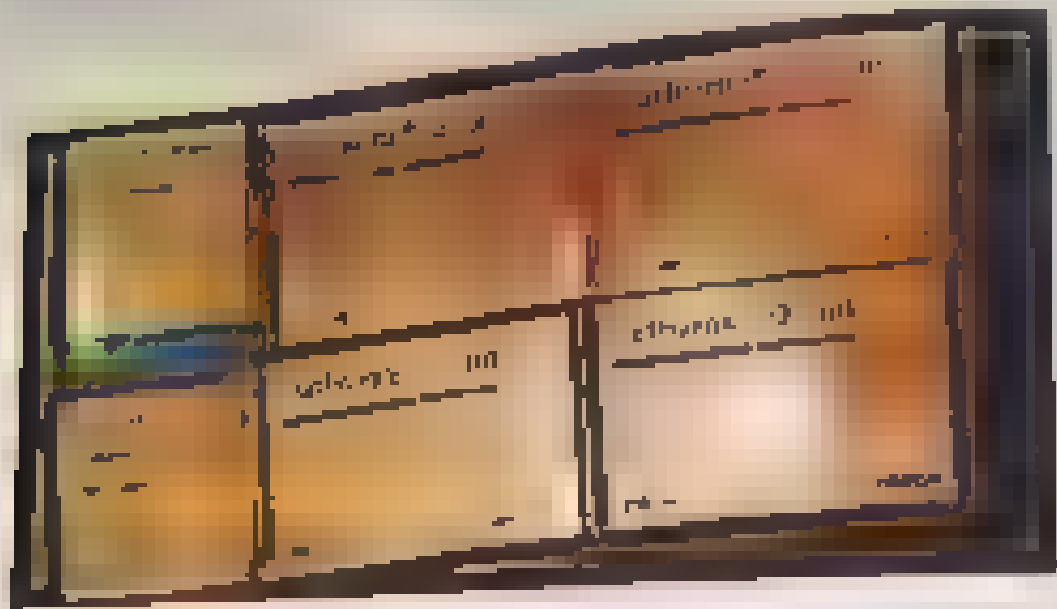
antigenesis involved in growth, development and stimulates protein

॥ १५॥

المؤلفون: محمد بن عبد الله العتيبي

[illegible]

علاج فرط نشاط الغدة الدرقية
 1- الأدوية المضادة لفرط نشاط الغدة الدرقية
 2- الأدوية المضادة لفرط نشاط الغدة الدرقية
 3- الأدوية المضادة لفرط نشاط الغدة الدرقية

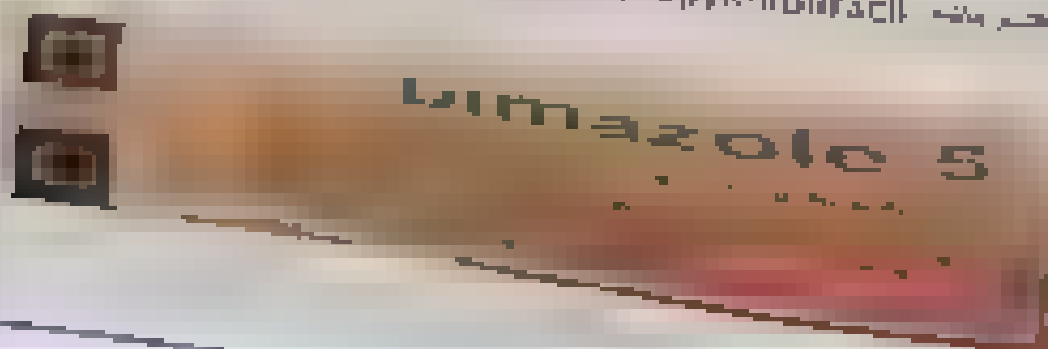


Carbimazole 5mg

Carbimazole 5mg is used to treat hyperthyroidism. It works by blocking the thyroid gland from making too much thyroid hormone. It is usually taken once a day.

- Carbimazole 5mg is used to treat hyperthyroidism.
- Carbimazole 5mg is used to treat hyperthyroidism.
- Carbimazole 5mg is used to treat hyperthyroidism.

Carbimazole 5mg is used to treat hyperthyroidism. It works by blocking the thyroid gland from making too much thyroid hormone. It is usually taken once a day.



↑ levels of uric acid in the blood
and can form needle-shaped crystals in joints and tissues → severe pain
↓ in tenderness, redness, warmth and swelling. There are also a lack of
↑ tomatoma. hyperemia of the period of onset of the disease.

"Or attack within three years."

[illegible]

1. The first group with good vision and no hearing impairment had 100% of the subjects with good vision and no hearing impairment.

[illegible]

+ We will be discussing and presenting this work & presentation is

المطعم ابي صبا يفتتح بابا الفطوات

في هذا المثال، يتم تعريف `__str__` و `__repr__` في فئة `Person`. `__str__` تُستخدم لتوفير تمثيل نصي سهل الفهم للبيانات، بينما `__repr__` تُستخدم لتقديم تمثيل أكثر دقة، عادةً ما يشبه كود Python الذي أنشأ الكائن. في هذا المثال، `__str__` تُعيد اسم الشخص وعنوانه، بينما `__repr__` تُعيد اسم الشخص وعنوانه مع رقم التعريف الفريد `id`.

الكلى بحجر kidney stone

دانيال المصطفى 110114 أو ملك اسلم
المعصلي يعقوب حسن كوكيت بحضره عبد الله
40" tender 40"

4

[illegible]

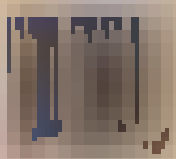
increase in production of urea acid

Net renal excretion of uric acid

٦ لعلہ، روبرو بطور

გერე ბ

gave to
drip down : As a consequence of the
the ...

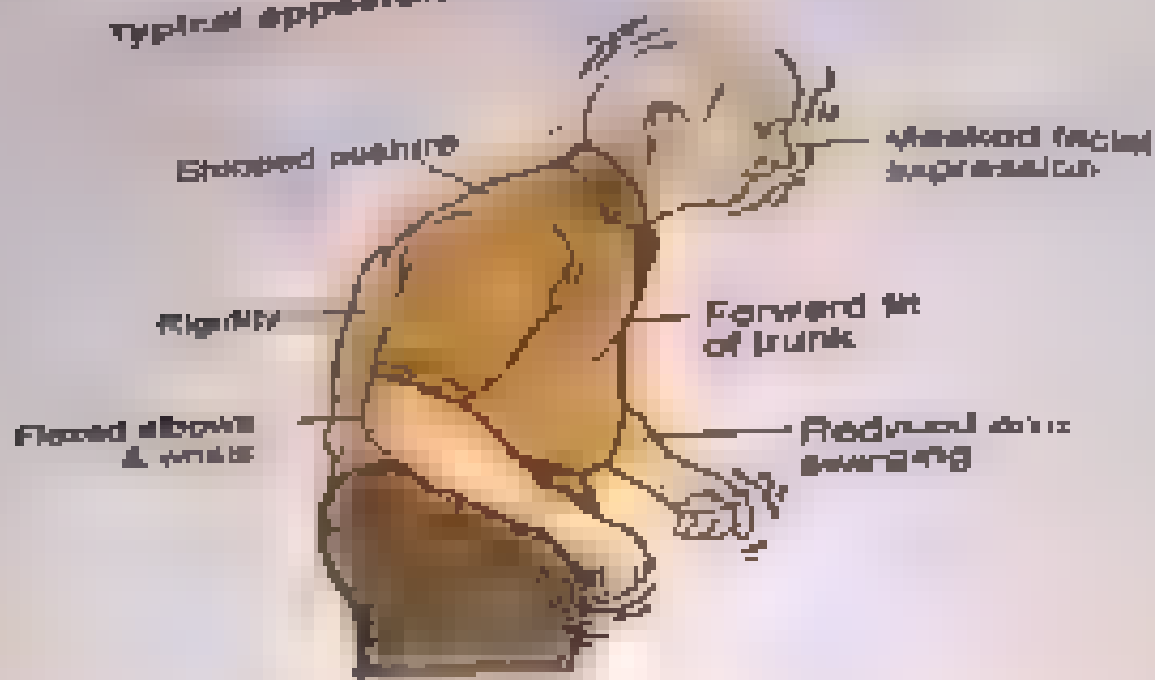


Cochicine

Handwritten text, possibly a signature or a date, located below the word "Cochicine".

Parkinson's Disease

typical appearance of Parkinson's disease



- Parkinson's disease** Parkinson's disease is a neurodegenerative disorder which leads to progressive deterioration of motor function due to loss of dopamine-producing brain cells.
 - The cause of Parkinson's Disease is unknown but researchers speculate that both genetic and environmental factors are involved. Some genes have been linked to the disease.
 - Primary symptoms include Tremor, Stiffness, Slowness, impaired balance, shuffling gait, later in the disease. Some secondary symptoms include Anxiety, Depression, Dementia. 1st people with Parkinson's disease are diagnosed when they are 60 years old or older but early onset Parkinson's disease also occurs.
 - Several staging systems for Parkinson's disease exist. The Parkinson's Disease Foundation describes 4 stages which include:
 - Stage 1** - symptoms are mild and do not interfere with the person's quality of life.

[illegible]

one other unit stage. Back in the morning

• **muscles** balance & moves more slowly, are not as firm as joints
• activities for example: dressing, eating and brushing teeth

2. Symptoms become severe and individuals may experience walking or self-care difficulties

As the most advanced stage of Parkinson's disease, the patient will need full time assistance with living.

[illegible]

1. **المادة 1:** يُعتمد هذا القانون.

مجلس أمناء جامعة القاهرة
جامعة القاهرة - مصر

البريد الإلكتروني: info@uc.edu.eg
الهاتف: +972 2 608 1000

www.uc.edu.eg

Guidance provided in the following table is intended to help you understand the information provided in the table.

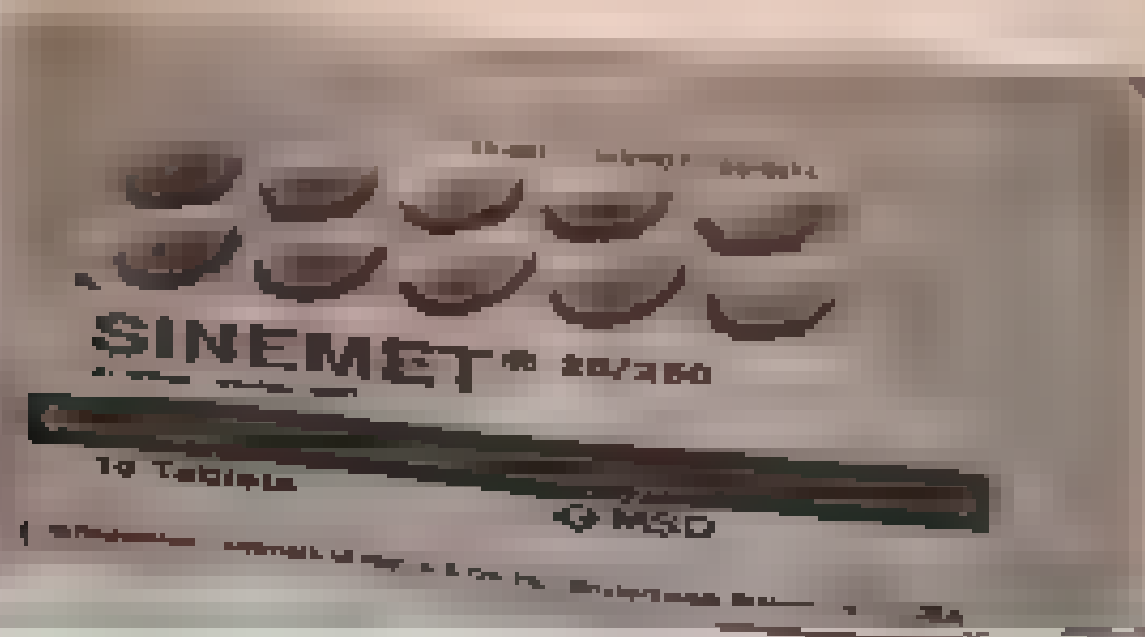
1. مقدمه
 2. روش تحقیق
 3. نتایج و بحث
 4. نتیجه گیری
 5. منابع

Siremet 25-250

[illegible]

1274

سندھ یونیورسٹی، ایف۔ اے۔ = ۱۹۸۱ء

[illegible]

بسته‌بندی قرص
25 میلی‌گرم
100 عدد
100 عدد

25 mg

Parlodel

25 mg

25 mg

25 mg

Parlodel 25 mg

25 mg

بسته‌بندی قرص
25 میلی‌گرم
100 عدد
100 عدد

بسته‌بندی قرص
25 میلی‌گرم
100 عدد
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بسته‌بندی قرص
25 میلی‌گرم
100 عدد
100 عدد
بسته‌بندی قرص
25 میلی‌گرم
100 عدد
100 عدد

Chiruby

Chiruby is a new, powerful, and effective
antibiotic for the treatment of
various bacterial infections.
It is available in both oral and intravenous
forms, making it a versatile choice for
healthcare professionals.

Chiruby is a broad-spectrum antibiotic
that is effective against a wide range of
bacterial pathogens.



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versatile choice for healthcare professionals.

[illegible]

100 נועם

7. *Chlorophyll a* and *Chlorophyll b* contents were determined by the method of Arar and Cook (1987).

י"ו י"ז י"ח
 י"ט כ' כ"א

7 **8**

ידי ז' ו.ו.ו. קה

י"ט ט"ז

1. 4. 2017

L. E. GORDON

THE UNIVERSITY OF TEXAS AT AUSTIN

1974-1975
 1976-1977
 1978-1979

1951. בידי קולומביה

and spontaneous
 flux - the

מייסד: **ד"ר יעקב גולדברג**

צ'זר זיין
אין געזען

0' יחידות

1. *Journal of the American Medical Association*, 1997; 277: 1039-1043.

[ב](#)
[ה](#)
[ט](#)
[י](#)
[כ](#)
[ל](#)
[סדר](#)

7

Figure 1

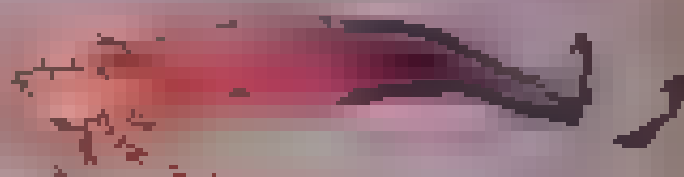
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It is not a previously known program, and it is the most
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the field of drug and sometimes alcohol abuse counseling you

ר' יצחק אבן ג'וניאט
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Figure 4

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"...and the people of the world are not yet ready to accept the fact that the world is a global village."

2014年12月15日

1. **Introduction**
 2. **Background**
 3. **Methodology**
 4. **Results**
 5. **Conclusion**
 6. **References**

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Journal of Internal Medicine 255: 109–116



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and get air and sunlight and you're retaining your pregnancy

men with epilepsy can become pregnant and have healthy babies. If you are a woman with epilepsy, it is very important to work with your doctor to plan your pregnancy and to have your pregnancy monitored throughout pregnancy. Anti-epileptic drugs can be very important to you, but you must work with your doctor to make sure you are taking the right amount of medicine.

mental issues. People with epilepsy are more likely to experience depression, anxiety and suicidal thoughts than the general population. This may be a result of difficulties dealing with the condition, self-stigma or side effects.

3. In relation to complications of the study are programming and data analysis

epilepsy. This condition occurs if you have a state of abnormal electrical activity more than five minutes or if you have frequent recurrent seizures beginning full consciousness in between them. People with epilepsy have an increased risk of permanent brain damage and death.

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seizure first aid



Carbamazepine

1 Tegretol tab suspension

1. Carbonatite.

3. מודלים

4 carbaine

הוא נחשב שיש בו 100 מיליון שנים, ויש בו 100 מיליון שנים.

לה

התקן זה אינו אמור להוות תחליף לשיעור פרטני עם המורה. השיעור הפרטני הוא חיוני במיוחד עבור תלמידי חסר הישגים, שכן הוא מאפשר להם לקבל את הנושא בצורה אישית, ולקבל את ההסברים בצורה ברורה. התקן זה אמור להוות תוספת לשיעור הפרטני, ולא תחליף לו.

Тест 8101

אנחנו

1999

اندر چاه در صورتی که در آنجا

المجلس
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ب. ك. د.
عقرب حاتم

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الديار الجديدة



بررسی الگوهای رفتاری

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1. *Pharmaceutical industry*

م. م. طه دكتور في الآداب، أستاذ مساعد بكلية الآداب جامعة القاهرة.

Epanutin

Phenytoin sodium



Phenytoin sodium is a long-acting antiepileptic drug. It is used to treat a variety of seizure disorders, including simple partial, complex partial, and tonic-clonic seizures. It is also used to prevent seizures in patients with a history of seizures. The drug is available in oral and intravenous formulations. It is important to monitor the patient for side effects, including drowsiness, ataxia, and gingival hyperplasia. The drug is also known for its potential to cause drug interactions with other medications.

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Phenytoin

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Flunitrazepam Rivotril

Flunitrazepam is a benzodiazepine derivative used for the treatment of anxiety disorders, insomnia, and alcohol withdrawal. It is a Schedule IV controlled substance in the United States and a Schedule II controlled substance in the United Kingdom. It is a potent sedative and hypnotic agent.

It is a

Rivotril Clonazepam

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Gabapentin

1 Neurontin

2 Gabaret

3 Neurontin

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Gabapentin is a synthetic amino acid derivative used for the treatment of neuropathic pain, postherpetic neuralgia, and other conditions. It is a Schedule IV controlled substance in the United States and a Schedule II controlled substance in the United Kingdom. It is a potent sedative and hypnotic agent.

It is a



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Pregabalin Lyrica

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Preceded mechanism of action unknown but is a GABA analogue. It is thought to act on voltage-gated calcium channels in the CNS to reduce the release of excitatory neurotransmitters from presynaptic terminals. It is also thought to act on the $\alpha_2\delta$ subunit of voltage-gated calcium channels on the surface of neurons.

Neuropathic Pain
Neuropathic pain is a type of chronic pain that is caused by damage to the nervous system. It is often described as a burning, tingling, or shooting pain. It can be caused by a variety of factors, including diabetes, alcoholism, and certain medications. There is no cure for neuropathic pain, but there are several treatments that can help to manage the symptoms. These include painkillers, antidepressants, and anticonvulsants. Pregabalin is a type of anticonvulsant that is used to treat neuropathic pain. It works by reducing the release of excitatory neurotransmitters from presynaptic terminals.

Sh. 2010.01.01
75mg, 150mg, 300mg
Pregabalin is a GABA analogue. It is thought to act on voltage-gated calcium channels in the CNS to reduce the release of excitatory neurotransmitters from presynaptic terminals. It is also thought to act on the $\alpha_2\delta$ subunit of voltage-gated calcium channels on the surface of neurons.



LYRICA
Pregabalin



Lyrica



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Lyrica is a GABA analogue. It is thought to act on voltage-gated calcium channels in the CNS to reduce the release of excitatory neurotransmitters from presynaptic terminals. It is also thought to act on the $\alpha_2\delta$ subunit of voltage-gated calcium channels on the surface of neurons.

Other drugs for Anxiety and Depression

- 1 Sertraline
- 1 Zoloft
- 2 Zoloft
- 3 Zoloft
- 4 Sertraline
- 5 Zoloft

ive 50 mg of the drug in the morning and 50 mg in the evening. The drug is also available in 100 mg and 200 mg tablets.

50 mg
ZOLOFT

50 mg
ZOLOFT



2 Fluoxetine

3 20 mg

3 Oxetine

3.5 mg

4 Amitriptyline

5. Prozac

The drug is also available in 100 mg and 200 mg tablets. The drug is also available in 100 mg and 200 mg tablets. The drug is also available in 100 mg and 200 mg tablets.



venlafaxine

Figure

venlafaxine is a serotonin-norepinephrine reuptake inhibitor (SNRI) used to treat major depressive disorder, anxiety disorders, and chronic pain. It is a racemic mixture of two enantiomers, (R)- and (S)-venlafaxine, which are interconvertible in the body. The (S)-enantiomer is the more active form, responsible for the majority of the drug's effects. Venlafaxine is metabolized in the liver by CYP2D6 and CYP3A4, and its elimination half-life is approximately 11 hours. It is available in immediate-release and extended-release formulations.

EFFEKT-XR
venlafaxine hydrochloride extended-release tablets



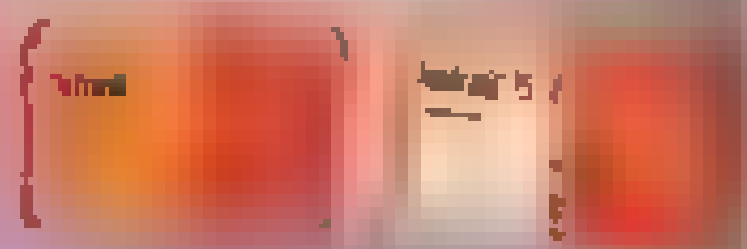
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Amitriptyline Tryptizol **مضاد اكتئاب**

Neurotransmitter (especially noradrenaline and serotonin) reuptake inhibitor, monoamine oxidase inhibitor

أحد من مضادات الاكتئاب، 250-300 ملغ يوميا

الاستعمالات:

- تضاعف لحدوث الشغل
- إلقاء النوم (مثل الحرقش) في الأطفال
- تطبيع حنوتك الصناعات الحسنة
- تقوية أو التردد العصبي
- الاكتئاب
- التبول في الفراش
- تربية الفرج أو الصلع
- يستعمل لمعالجة حالات الحرقش السريع

تأثيرات جانبية:

• قد يتسبب القزاحة الحادة أو إسهال انتفاخ أو آلام في البطن، حركات غير طبيعية، صرير الأسنان، آلام في البطن، حرقش أو آلام في المفاصل

Quetiapine

Seroquel XR **مضاد اكتئاب**

Atypical antipsychotic related to clozapine, reduces positive and negative symptoms of psychotic disorders via antagonism of multiple neurotransmitter receptors in brain. Including dopamine D1 and D2, histamine H1, alpha1- and alpha2-adrenergic, and serotonin types 1 and 2 (5-HT1A, 5-HT2). Has no affinity for benzodiazepine and cholinergic muscarinic receptors
Atypical Antipsychotic



استعمالات العلاج في:

- اضطراب الشخصية
- علاج من قبل الطبيب (أو الإطباء النفسيين)
- علاج المرض النفسي أو حالات الجهاز الهضمي المعوية (أو الاضطرابات)
- علاج حالات الاكتئاب (مع علاجات أخرى)
- علاج الاكتئاب المعوي (أو من قبل الطبيب)

التأثيرات الجانبية:

- ارتفاع ضغط الدم
- آلام في البطن، صرير، آلام في المفاصل
- ارتفاع نسبة الدهون في الدم، الكوليسترول
- ضعف النوم، اضطراب أو زيادة الشهية، زيادة الوزن

تعليمات:

• يجب استخدامه في المرضى الذين يعانون من اضطراب الشخصية
• يجب استخدامه في المرضى الذين يعانون من اضطراب الشخصية

مصادر المعلومات:

Lippincott pharmacology book

Medscape

Drugs .com

- Primary Prevention of Cardiovascular Disease Clinical Practice Guidelines (ACC/AHA, 2019) American College of Cardiology and American Heart Association

• 2019 guidelines by the European Society of Cardiology (ESC) and European Atherosclerosis Society (EAS) for the treatment of dyslipidemias.

• Oct 8, 2019

• American optiometric association

• American Heart Association

• American Diabetic Association

• Jordan Food and Drug Administration

• Healthline.com/health /parkinsons

• webMD

• webTeb

• Social media after checking the accuracy of the information



(First Edition)

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